

## Phase I Environmental Site Assessment

Former TD Bank  
865 Saxon Boulevard  
Orange City, Florida 32763

PSI Project # 06633024



**Prepared for:**

Daniel Corporation  
100 E. Faith Terrace  
Maitland, Florida 32751

**Prepared by:**

Professional Service Industries, Inc.  
1748 33rd Street  
Orlando, Florida 32839

Date: September 30, 2016

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## LIST OF COMMONLY USED ABBREVIATIONS

AST	Above-ground Storage Tank
AUL	Activity and Land Use Limitation
AHERA	Asbestos Hazard Emergency Response Act
ACM	Asbestos-Containing Materials
AMSL	Above Mean Sea Level
AMSD	Approximate Minimum Search Distance
APN	Assessor's Parcel Number
ASTM	American Society for Testing and Materials
BER	Business Environmental Risk
Bgs	Below the ground surface
BTEX	Benzene, Toluene, Ethylbenzene, Xylenes
COC	Contaminant of Concern
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CESQG	Conditionally Exempt Small Quantity Generator of Hazardous Waste
CREC	Controlled Recognized Environmental Condition
ECHO	Enforcement & Compliance History Online
EDR	EDR, Inc.
EP	Environmental Professional
EPA	U.S. Environmental Protection Agency
ESA	Environmental Site Assessment
FDOT	Florida Department of Transportation
FINDS	Facility Index System
FOIA	Freedom of Information Act
HREC	Historical Recognized Environmental Condition
HVAC	Heating, Ventilation, and Air Conditioning
LLP	Landowner Liability Protection
LQG	Large Quantity Generator of Hazardous Waste
LBP	Lead-Based Paint
LSSI	Low Site Score Initiative Program
LUST	Leaking Underground Storage Tank
MCL	Maximum Concentration Level
MSDS	Material Safety Data Sheets (now referred to as Safety Data Sheets)
MTBE	Methyl tert Butyl Ether
Ug/L	Micrograms per liter
Mg/kg	Milligrams per Kilogram
Mg/L	Milligrams per Liter
NPL	National Priorities List (aka/Superfund)
NRCS	National Resources and Conservation Service
NFA	No Further Action
NonGen/NLR	Non-Generator/No Longer Regulated
ND	Not Detected
NOV	Notice of Violation
OCEPD	Orange County Environmental Protection Department
OCFD	Orange City Fire Department

OSHA	Occupational Safety and Health Administration
ppb	Parts per billion
ppm	Parts per million
PCE	Perchloroethylene
pCi/L	Picocuries per liter
PCB	Polychlorinated Biphenyls
RAP	Remedial Action Plan
REC	Recognized Environmental Condition
RFI	Request for Information
RCRA	Resource Conservation and Recovery Act
TPH	Total Petroleum Hydrocarbons
TCE	Trichloroethylene
UF	University of Florida
UST	Underground Storage Tank
USDA	United States Department of Agriculture
USGS	United States Geologic Survey
VEC	Vapor Encroachment Condition
VIC	Vapor Intrusion Condition
VOC	Volatile Organic Compound
VCPA	Volusia County Property Appraisers
VCDEM	Volusia County Department of Environmental Management

## CERTIFICATION

PSI has completed a Phase I ESA of the Former TD Bank located at 865 Saxon Boulevard in Orange City, Volusia County, Florida ("the Subject Property"). PSI performed the Phase I ESA in conformance with ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (the Practice). The assessment was completed at the request of Daniel Corporation ("the Client") in accordance with the scope of work outlined in PSI's Proposal No. 0663-190006, which was authorized by the Client.

The conclusions developed herein represent our professional judgment based on information and data available to us at the time of the assessment, and observations made at the time of our site reconnaissance. In accordance with ASTM E1527-13 § 4.6, the report is valid for a period of 180 days from the time of issuance.

Site Assessor:

Andrew Pinkerton  
Staff Engineer

Reviewed by:

Jeffery Townsend, LEP, REPA  
Principal Consultant

### ***Environmental Professional Certification***

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 312.10 of this part. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Environmental  
Professional:

Andrew Pinkerton  
Staff Engineer

## 1.0 EXECUTIVE SUMMARY

PSI performed a Phase I ESA of the Former TD Bank located at 865 Saxon Boulevard, in Orange City, Florida, 32763. PSI performed the assessment to comply with the contract between Daniel Corporation (the Client) and PSI.

Our assessment included a Phase I ESA only and did not include evaluation of business environmental risks that are beyond the scope of ASTM E1527 (e.g., asbestos, mold, lead based paint, radon, wetlands, etc.).

### 1.1 FINDINGS

A summary of findings is provided below. The report should be read in its entirety to obtain a more complete understanding of the information provided and to aid in any decisions made or actions taken based on this information.

#### 1.1.1 Site Description and Current Use

The subject property consists of one 1.71+/- acre parcel currently improved with an approximately 6,693 square foot one-story bank structure surrounded by paved parking and landscaped areas. Access to the subject property is via Saxon Boulevard from the south and via an un-named access road from the north. The subject property was most recently occupied by TD-Bank.

#### 1.1.2 Adjoining Property Description and Use

Current use(s) of surrounding property include: A utility easement, followed by Taco Bell and the Crown Centre Shopping Center (tenants include Affordable Hearing Solutions, Lab Corp, Beall's Outlet, Sally Beauty Supply, GNC, Publix, Star Nails & Spa, Bearno's Pizza, Great Clips, Eye Savers, Orange City Jewelers, Jersey Mikes, Painting with Twist, UPS Store, Humana, Beall's, Amscot, and AT&T), to the north; Walgreen's, to the east; Saxon Boulevard, followed by a multi-tenant structure (occupied by Starbucks, Moe's Southwest Grill, and Mattress One), PNC Bank, and the Market Place Shopping Center (tenants include Mexican Grill, One Main Financial, Dollar General, Rent-A-Center, Sherwin Williams, La Vie Nails, Career Source, Barber Shop, Save-A-Lot, Planet Fitness, Debbie's Health Food, Tony's Pizza, Beds Beds Beds, PJ's Diner, Saxon Dental, and Hospice Resale Shop), to the south; and undeveloped, vegetated land, to the west.

#### 1.1.3 Historical Use of Site and Surrounding Area

Based on the historical sources reviewed, the subject property appeared as undeveloped, vegetated land from at least 1943 until 2004 when the subject property appeared with its current configuration.

Historically, the adjacent property to the north consisted of undeveloped, vegetated land from at least 1943 until circa 1958 when a utility easement was apparent. The area north of the utility easement was initially developed with its current configuration as a strip shopping center in circa 1992. The east adjacent property consisted of undeveloped, vegetated land from at least 1943 until circa 1999 when it appeared with its current configuration as a commercial structure. The south adjacent property appeared as undeveloped,

vegetated land from at least 1943 until circa 1994 when it appeared with its current configuration, improved as Saxon Boulevard followed by a strip shopping center. The west adjacent property has consisted of undeveloped, vegetated land from at least 1943. An un-named paved access road to the north adjacent strip shopping center initially appeared to transect the west adjacent property from south to north in 1994.

#### 1.1.4 Governmental Records Review

PSI subcontracted with EDR to provide a review of governmental database records for spill sites, tanks, hazardous waste handlers, and other facilities of potential concern within proximity to the subject property.

The subject property was identified as a regulated facility (FINDS, ECHO) on the regulatory databases that were searched as detailed in Section 7.1 of this report. While a number of additional regulated facilities or spill sites were identified within the appropriate AMSD relative to the subject property, none of these facilities/sites were considered by PSI to be a potential concern that might impact the subject property.

#### 1.1.5 Significant Data Gaps

The ASTM E1527 Standard Practice defines a significant data gap as a lack of or inability to obtain information required by the practice that would limit our ability to draw conclusions with regard to RECs in association with the subject property.

Based on our experience, the information that we gathered and evaluated did not present significant data gaps that affected our ability to identify RECs in connection with the subject property.

### **1.2 CONCLUSIONS**

PSI performed a Phase I ESA of the subject property in general accordance with the scope and limitations of ASTM Practice E 1527-13. Any exceptions to or deletions from this practice are described in Section 2.3 of this report. The following conclusions have been made with regard to evidence of RECs, HRECs, CRECs, VECs, and de minimis conditions on the subject property, as defined in ASTM E 1527-13.

#### 1.2.1 Recognized Environmental Conditions

This assessment has revealed no evidence of RECs in connection with the subject property.

#### 1.2.2 Controlled Recognized Environmental Conditions

This assessment has revealed no evidence of CRECs in connection with the subject property.

#### 1.2.3 Historical Recognized Environmental Conditions

This assessment has revealed no evidence of HRECs in connection with the subject property.

#### 1.2.4 Vapor Encroachment Conditions

This assessment has revealed no evidence of VECs in connection with the subject property.

### **1.3 RECOMMENDATIONS**

PSI recommends no further assessment in connection with the subject property at this time.

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## **2.0 PHASE I ESA SCOPE AND METHODOLOGY**

### **2.1 PURPOSE OF SERVICES**

PSI performed the Phase I ESA in conformance with ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (the Practice). The purpose of the Practice was to define good commercial practice for conducting an environmental site assessment and as such, the Practice is intended to permit the user to satisfy one of the requirements to qualify for the LLPs. The goal of the processes established by the Practice is to identify RECs in connection with the property.

### **2.2 PHASE I ESA METHODOLOGY**

PSI performed a Phase I ESA of the subject property. The scope of our services and general methodology is presented below.

The information sources that PSI used, including published material, material obtained from commercial and other sources, is listed below and cited as it is presented in the report. The information or excerpts thereof is appended.

This assessment included four components:

- Records review;
- Reconnaissance;
- Interviews; and,
- Preparation of this report, including our evaluation.

### **2.3 LIMITATIONS, EXCEPTIONS, DEVIATIONS AND DATA GAP**

PSI considers that limitations, exceptions, and deviations from the Practice manifest as a lack of or inability to obtain information required by the Practice. This represents the definition of the 'data gap' contained in the Practice. PSI listed the component objectives of the Practice on the appended Data Gap Worksheet and tracked the information obtained against the objectives. Therefore the limitations, exceptions and deviations are identified in the Worksheet.

In general, when required information was incomplete, not provided, otherwise not obtained, or indicated a need for additional information, PSI attempted to use information from other sources to meet the Practices' performance objectives. When the data gaps affected the Environmental Professional's ability to identify RECs, PSI considered the data gap(s) to be significant. PSI identified significant data gaps (if any) on the Data Gap Worksheet and reported them in Section 1.1.5.

### **2.4 SIGNIFICANT ASSUMPTIONS**

PSI made the following assumptions in developing our Phase I ESA findings and conclusions:

- Regulatory Agency Information - PSI considers all information provided by our environmental database subcontractor regarding regulatory status of facilities to be complete, accurate, and current.
- Other Regulatory Information - PSI considers all information obtained from regulatory or enforcement agencies to be complete, accurate, and current.
- Title, Lien and AUL Information - PSI considers all information provided by real estate title record review firms regarding property use or ownership, encumbrances or other limitations, if provided, to be complete, accurate and current.
- Interviews - PSI considers all information provided through interviews to be complete, unbiased and provided in good faith.
- PSI interpreted and inferred the direction of the shallow groundwater movement based on the information we obtained and our experience. Actual groundwater flow may be locally influenced by many factors beyond the scope of this assessment. Subsurface investigation would be necessary to determine site-specific groundwater flow direction.

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### 3.0 USER-PROVIDED INFORMATION

PSI considers the Client to be the 'User' of our assessment, defined in ASTM Practice E 1527 as "the party seeking to use ASTM E 1527 to complete an environmental site assessment of the property. A User may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The User has specific obligations for completing a successful application of this practice...."

#### 3.1 USER QUESTIONNAIRE

The EPA All Appropriate Inquiry Rule (40 CFR Part 312) and ASTM E1527 Section 6 require the User to answer certain questions related to the property, in order to obtain certain landowner liability protections (LLPs) from CERCLA liability. To facilitate this process, PSI provided the Client with a User Questionnaire, which is provided in the Appendix . A summary of the required questions and client responses is provided below:

Question	Yes	No	Unknown	Client did not respond
Do you have specialized knowledge or experience related to the Subject Property or nearby properties?		✓		
Did a search of recorded land title records or other sources identify any environmental liens or activity use limitations (AULs) that are in place on the Subject Property?		✓		
Does the purchase price being paid for the property reasonably reflect the fair market value of the property?	✓			
Are you aware of commonly known or reasonable ascertainable information about the property that would help the environmental professional to identify conditions indicative of a releases or threatened releases?		✓		
Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?		✓		
Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property?		✓		

#### 3.2 TITLE RECORDS

Based on a review of the VCPA's records, the subject property consists of one parcel, parcel number 23-18-30-00-00-0105, is currently owned by "TD Bank NA", and has a listed land use type of "Financial Institutions".

PSI was not provided with land title records by the client in order to obtain information about the current and past owners of the subject property and past uses and tenancies. However, given the availability of other historic resources, we do not consider this limitation to represent a significant data gap.

### **3.3 SUGGESTED INFORMATION**

The client provided PSI with the following suggested information described by the Practice.

- The reason for performing the Phase I ESA.
- The type of property and type of property transaction.
- The complete and correct address of the property.
- The scope of services desired for the Phase I ESA, including any evaluation for business environmental risk that is beyond the scope of ASTM E1527.
- Identification of all parties who will rely upon the report.
- Identification of the key site contact and contact information.
- User-Questionnaire.

### **3.4 HELPFUL DOCUMENTS**

The Practice requires that the environmental professional ask the property owner, the key site manager (if any is identified), and the User for certain helpful documents about the property and certain legal proceedings involving hazardous substances and the subject property. PSI mailed or e-mailed questions or performed interviews requesting this information. The responses documenting the persons we corresponded with, and relevant information obtained, are appended where practical.

#### 4.0 PHYSICAL SETTING

PSI reviewed a USGS Topo map, information from the USDA and/or NRCS and/or other information regarding the physical setting of the subject property to assist with the interpretation of subsurface water movement near the subject property. Physical setting information is summarized in the table below.

##### Summary of Physical Setting Information

Physical Setting Attributes	Description	Source
Site Elevation	Approximately 86-feet Above the Mean Sea Level (AMSL)	USGS Topo Map "Orange City, FLA" Quadrangle 7.5 minute 1953, Photorevised in 1987
Topographic Gradient:	The topography in the immediate vicinity of the subject property is relatively flat with a slight slope towards the north-northwest.	USGS Topo Map and site reconnaissance observations.
Closest Surface Water:	The closest off-site body of water is a stormwater retention pond located approximately 1,700 feet north-northwest of the subject property.	Google Earth and site reconnaissance observations.
Is a flood plain mapped on the subject property?	No, however, a wetland is mapped on the northern section of the subject property.	FEMA map, provided by EDR
Predominant soil type mapped on the subject property:	See soils discussion below this table.	USDA NRCS SSURGO Database
Estimated Depth to first groundwater	Occurs at the approximately 5-10 feet BLS	USGS Topo Map
Anticipated groundwater flow direction	Based on review of the USGS Topo map, groundwater is anticipated to be to the north-northwest.	USGS Topo map
Regional Hydrogeology	See hydrogeology discussion below this table.	Florida Geological Survey Report of Investigation No. 22 (Groundwater Resources of Volusia County, Florida) 1962

## Soils and Hydrogeology

The soil at the subject property consists of Orsino fine sand, 0 to 5 percent slopes which are moderately well drained, nearly level and gently sloping sandy soil that occur on low flat ridges and low side slopes of higher sandhills. The slopes are smooth to convex. The permeability is very rapid.

Based upon review of the USGS Report of Investigation No. 22 (Groundwater Resources of Volusia County, Florida), Volusia County comprises approximately 1,200 square miles in the central part of the east coast of Florida. Limestone underlies this area at a depth of 40 to 100 feet and extends to a depth of several thousand feet. The upper part of the limestone includes the Lake City limestone, the Avon Park limestone and the Ocala group of Eocene age. The limestone of Eocene age is overlain by sand, clay and shell sediments of Miocene or Pliocene age. These sediments are overlain by Pleistocene and Recent sand deposits, which blanket the area to a depth of 30 to 70 feet.

Groundwater occurs under both water-table (nonartesian) and artesian conditions in Volusia County. The nonartesian aquifer, composed of sand beds of Pleistocene and Recent age and the uppermost sand and shell beds of Miocene or Pliocene age, generally furnishes sufficient water for domestic use. The artesian aquifer is composed of limestone of Eocene age. Beds of relatively impermeable clay of Miocene or Pliocene age overlie the artesian aquifer and confine the water in the aquifer. Within the limestone formations numerous thin beds of low permeability retard the vertical movement of water between the highly permeable zones of the artesian aquifer. The artesian aquifer supplies most of the groundwater used in Volusia County

## 5.0 SITE RECONNAISSANCE

The location and approximate boundaries of the subject property are illustrated on the appended figures. The legal description of the subject property, if provided to PSI, is appended.

Mr. Daniel Esden, of the Daniel Corporation, arranged for PSI to access the subject property and escorted PSI during the site reconnaissance.

The ground reconnaissance consisted of observing the periphery of the subject property and viewing the subject property from accessible adjoining public access areas. Visual reconnaissance of adjoining properties was limited to areas and facilities that were readily observable from the subject property or from public access areas. PSI also systematically toured the interior portions of the subject property parcels to provide an overlapping field of view.

The peripheries of surface features where present on the subject property, were observed along with accessible interior common areas. PSI photo-documented selected features. The photo log is included in the Appendix.

### 5.1 SUBJECT PROPERTY DESCRIPTION AND CURRENT USES

General Site Information	
Subject Property Address	865 Saxon Boulevard, Orange City, Florida 32763
Parcel Size (acres)	1.71+/-
Site Contact/Escort	Daniel Esden
Date of Reconnaissance	September 29, 2016
Building Information	
Building Description	One 1-story former bank building.
Size (sf)	6,693+/- square feet
No. Stories	One story
Approx. Construction Date	2004-2005
Utilities	
Water	Orange City Utilities
Wastewater/Sewer	Orange City Utilities
Electricity	Duke Energy
Natural Gas	Florida Public Utilities

The subject property consists of one 1.71+/- acre parcel currently improved with an approximately 6,693 square foot one-story bank structure surrounded by paved parking and landscaped areas. Access to the

subject property is via Saxon Boulevard from the south and via an un-named access road from the north. The subject property was most recently occupied most recently by TD Bank.

## 5.2 SUBJECT PROPERTY OBSERVATIONS

A summary of the subject property uses and conditions is tabulated below. Detailed information is discussed following the summary for any "yes" answers, along with an opinion about the significance of the listing.

Identified? (check if Yes)	Item Description
<b>Equipment/Activities/Uses</b>	
	Emergency Generators
	Elevators
	Hydraulic Lifts
	Dry Cleaners/Laundromats
	Photo Processing
	Medical/Dental Offices - Biomedical Wastes
	Automotive/Equipment Repair
	Grease Traps and Oil/Water Separators
	Wastewater Treatment Systems
	Septic or Sewage Tanks
	Air Compressors
✓	Transformers or Other Mech./Elec. Equipment that could contain PCBs
	Pipeline Markers
	Oil and Gas Wells
✓	Stormwater Ponds
	Quarries, Pits, Ponds, Lagoons, or Sumps
	Use, Storage, or Disposal of Hazardous Substances
	Use, Storage, or Disposal of Petroleum Products
	Aboveground or Underground Storage Tanks (ASTs/USTs)
	Drums or Other Bulk Chemical Containers
	Suspect Containers/Unidentified Contents

Identified? (check if Yes)	Item Description
✓	Drains or Sumps
	Landfills or Solid Waste Dumps
✓	Drinking Water, Irrigation or Monitoring Wells
	Agrochemical Use/Application
	Railroad Spur/Tracks
<b>Potential Evidence of Releases</b>	
✓	Interior/Pavement Stains or Corrosion
	Stained Soil/Stressed Vegetation
	Chemical odors
	Surface water sheen, odors, discoloration, etc.
	Exterior Pipe Discharges/Unknown pipes/Effluent Discharges
	Pools of Liquid or Standing Water
✓	Solid Waste Dumping/Landfills/Suspect Fill Material
	Construction Debris/Material Stockpiles
	Other Uses or Conditions of Concern

#### 5.2.1 Transformers or Other Electrical or Mechanical Equipment Which May Contain PCBs

Three pole-mounted electrical transformers were observed at the subject property. PSI did observe PCB labeling on the transformers at the time of the site reconnaissance. PSI believes the electrical equipment is the property and responsibility of Duke Energy, the local electrical utility company, who would be responsible for any cleanup related to the equipment that could not be attributed to tenant negligence. The identified electrical equipment appeared to be in good condition, with no apparent evidence of staining, leakage or corrosion noted. Based on their observed condition and the local utility ownership, the observed transformers are not considered to be evidence of a REC in connection with the subject property at this time.

#### 5.2.2 Stormwater Ponds

PSI identified a dry stormwater retention basin on the northern portion of the subject property. No obvious staining, stressed vegetation, or oily sheen was noted on the ground surface at the time of the site reconnaissance. As such, the presence of the identified stormwater retention basin is not considered to represent evidence of a REC in connection with the subject property at this time.

### 5.2.3 Drains or Sumps

PSI observed storm drains in the parking and drive areas of the subject property. PSI did not observe evidence of unusual staining or improper disposal in connection with the observed storm drains, and they appeared to be in a generally good condition. The drains appear to flow into the local storm water system. Based on this information, the observed storm drains are not considered to be evidence of a REC in connection with the subject property.

### 5.2.4 Drinking Water/Irrigation/Monitoring Wells

PSI observed a four inch diameter irrigation water well at the subject property. The total depth of the well is not known. However, based on its use, it is not considered to be evidence of a REC in connection with the subject property.

### 5.2.5 Interior/Pavement Stains or Corrosion

PSI identified areas of minor staining on the paved parking area located on the subject property. The stains appear to be the result of leakage of automobile fluids and not the result of a large scale spill. PSI considers the presence of the staining a de minimis condition and, by definition, not a REC in connection with the subject property.

### 5.2.6 Solid Waste Dumping, Landfills, or Suspect Fill Material

PSI observed indications of solid waste dumping within the dumpster enclosure located on the east-central section of the subject property. The identified waste material appeared to consist primarily of a trash bag along with plastic and paper litter. No items of an obviously hazardous nature were identified among the waste material. PSI believes the material represents an accumulation over time of careless trash disposal and not a single incident of unlawful dumping. The waste material appeared confined to the ground surface. As such, the presence of solid waste dumping identified on the subject property is not considered evidence of a REC.

## **5.3 OFF-SITE OBSERVATIONS**

A summary of our interpretation of the current and past uses and conditions of adjoining and surrounding property based on historical records and observations is provided below.

Identified? (check if Yes)	Item Description
<b>Equipment/Activities/Uses</b>	
✓	Emergency Generators
	Elevators
✓	Hydraulic Lifts

Identified? (check if Yes)	Item Description
	Dry Cleaners/Laundromats
	Photo Processing
✓	Medical/Dental Offices - Biomedical Wastes
	Automotive/Equipment Repair
✓	Grease Traps and Oil/Water Separators
	Wastewater Treatment Systems
	Septic or Sewage Tanks
	Air Compressors
✓	Transformers or Other Mech/Elec. Equipment that could contain PCBs
	Pipeline Markers
	Oil and Gas Wells
✓	Stormwater Ponds
	Quarries, Pits, Ponds, Lagoons, or Sumps
	Use, Storage, or Disposal of Hazardous Substances
	Use, Storage, or Disposal of Petroleum Products
✓	Aboveground or underground Storage Tanks (ASTs/USTs)
	Drums or Other Bulk Chemical Containers
	Suspect Containers/Unidentified Contents
✓	Drains or Sumps
	Landfills or Solid Waste Dumps
✓	Drinking Water, Irrigation or monitoring Wells
	Agrochemical Use/Application
	Railroad Spur/Tracks
<b>Potential Evidence of Releases</b>	
✓	Interior/Pavement Stains or Corrosion
	Stained Soil/Stressed Vegetation
	Chemical Odors
	Surface water sheen, odors, discoloration, etc.

Identified? (check if Yes)	Item Description
	Exterior Pipe Discharges/unknown pipes/Effluent Discharges
	Pools of Liquid or Standing Water
	Solid Waste Dumping/Landfills/Suspect Fill Material
	Construction Debris/Material Stockpiles
	Other Uses or Conditions of Concern

### 5.3.1 Emergency Generators

PSI observed two emergency generators located on the north adjacent Crown Centre shopping center to the rear of the Publix tenant space. The emergency generators appeared to be fueled by natural gas, and, based on the fuel source, are not considered to be evidence of a REC in connection with the subject property.

### 5.3.2 Hydraulic Lifts

PSI observed one aboveground hydraulic leveler to the rear of the Save-A-Lot tenant space approximately 900 feet from the subject property on the south adjacent Market Place Shopping Center. The observed hydraulic fluid reservoir on the lift did not appear to be leaking at the time of the site reconnaissance. It appeared that a previous hydraulic leak had occurred as staining was apparent adjacent to the lift; however, the leak did not appear to be extensive and is considered to be de minimis. As the staining is considered to be de minimis and based on the lift's separation distance from the subject property, the presence of this hydraulic lift is not considered to be evidence of a REC in connection with the subject property at this time.

### 5.3.3 Medical/Dental Offices - Biomedical Wastes

The Saxon Dental is located in the south adjacent Market Place Shopping Center and Lab Corp is located in the north adjacent Crown Centre Shopping Center. Biomedical waste generated at these facilities typically includes sharps (syringes and glass) and paper waste such as disposable robes and gauze. Sharps are typically stored in a leak-proof, rigid, puncture-resistant containers colored red, and paper waste is stored in rigid plastic bags. The plastic bags are typically placed in another leak-proof container such as pails, drums, or bins. PSI did not observe apparent improper storage or disposal practices in connection with the observed biomedical wastes, and such wastes are not considered to be evidence of a REC in connection with the subject property.

### 5.3.4 Grease Traps and Oil/Water Separators

In-ground grease interceptors were observed on the adjoining north and south properties. Manholes associated with the in-ground grease interceptors were also observed. The internal conditions of the

in-ground grease interceptors were not able to be inspected due to access restrictions; however, no exterior staining or obvious odors were noted. Grease interceptors are commonly associated with food preparation businesses to prevent clogging of sewer pipes. The drains from the interior of the off-site buildings may be connected to the in-ground grease interceptors. The in-ground grease interceptors likely discharge to the municipal sewage system. Based on the use of the off-site property buildings as restaurants and super markets, the in-ground grease interceptors do not appear to represent evidence of a REC in connection with the subject property.

Aboveground vats containing used cooking oil were also observed on the north and south adjacent properties. Based on the contents, the aboveground used cooking oil vats are not considered to be evidence of a REC in connection with the subject property at this time.

#### 5.3.5 Transformers or Other Mech./Elec. Equipment that could Contain PCBs

Pole- and pad-mounted transformers were observed in the surrounding vicinity. No evidence of leakage, spillage or corrosion was observed in connection with the transformers. The transformers are owned and operated by Duke Energy. Non-PCB labeling was not apparent on each of the observed transformers. However, based upon information previously received from Duke Energy, they have made every effort to comply with EPA Regulation Title 40 CFR Part 761 governing the removal of electrical transformers containing PCB oils (i.e., greater than 500 ppm PCB). The electrical transformers on the Duke Energy system typically fall into two categories, which are subject to EPA regulation (i.e., contains from 50 to 499 ppm PCB) or not subject to EPA regulation (i.e., contains less than 50 ppm PCB). Based on the good condition of the transformers and OUC's compliance efforts, the transformers are not considered to be evidence of a REC in connection with the subject property at this time.

Hydraulic dock levelers were also observed on the Publix and Save-A-Lot tenant spaces at the north and south adjacent properties, respectively. No spills or staining were observed in the vicinity of the dock levelers. As such, they are not considered to be evidence of a REC in connection with the subject property at this time.

#### 5.3.6 Stormwater Ponds

A man-made drainage retention area was identified on the adjacent north, south, and west properties. Low-lying wet areas were also observed on the adjacent south property. No adverse conditions such as odors or sheens were identified within the vicinity of these water bodies, and as such, they are not considered to be evidence of a REC in connection with the subject property at this time.

#### 5.3.7 Use, Storage or Disposal of Petroleum Products

Five propane gas ASTs were observed on the adjacent south property, located approximately 800-900 feet of the subject property. Given that propane dissipates at atmospheric pressure, the ASTs are not considered to be evidence of a REC in connection with the subject property.

#### 5.3.8 Aboveground or Underground Storage Tanks (ASTs/USTs)

Propane ASTs were observed on the adjacent south property as described above.

#### 5.3.9 Drains or Sumps

PSI did not observe sumps on the adjoining properties. Curbside storm drains and drop-inlets were observed in the paved road areas and parking lots. No adverse conditions (i.e. hazardous material or petroleum product containers, sheens, staining, or odors) were noted in or around the observed drains. As such, they are not considered to be evidence of a REC in connection with the subject property at this time.

#### 5.3.10 Drinking Water, Irrigation or Monitoring Wells

PSI observe an irrigation well on the north adjacent Crown Centre Shopping Center and on the south adjacent Market Place Shopping Center. The depth of these irrigation wells is unknown; however, based upon their use, they are not considered to be evidence of a REC in connection with the subject property at this time.

PSI also observed eight monitoring wells located south of the former Arid Dry Cleaners tenant space approximately 800 feet from the subject property located on the adjacent Market Place Shopping Center. The Former Arid Cleaners is discussed in detail below in Section 7 of this report.

#### 5.3.11 Interior/Pavement Stains or Corrosion

PSI identified areas of minor staining on the paved parking areas and roads adjoining the subject property. The stains appear to be the result of leakage of automobile fluids and not the result of a large scale spill. PSI considers the presence of the staining a de minimis condition and, by definition, not a REC in connection with the subject property.

Staining was also observed in the vicinity of the aboveground hydraulic lift adjacent to the Save-A-Lot tenant space on the south adjacent property. This staining was discussed in detail above.

## 6.0 HISTORICAL USES

PSI utilized readily ascertainable historical data resources in order to research the history of the site and surrounding area. The intent of this review was to identify historical tenancies or uses of the subject property and surrounding area, which might be considered evidence of a REC. Generally, PSI reviewed the following readily ascertainable historic data resources, where they were available:

- Readily available historical topographic maps were reviewed to evaluate land development in the area over time. It should be noted that the scale of topographic maps in some cases does not allow for mapping of individual structures and developed areas may be shown by shading only.
- Selected historical aerial photographs were reviewed at 5-10 year intervals to obtain information concerning the development and history of the subject property and surroundings.
- PSI reviewed readily ascertainable historical city directories at 5-10 year intervals in order to obtain information on tenancies on the subject property and adjoining properties.
- PSI requested available historical fire insurance maps from EDR. The Sanborn Map Company and other regional providers historically mapped urban areas for use by insurance underwriters. In some cases these maps provide useful information in evaluating previous tenancies and uses of the subject property and surrounding area.

Copies of select historical documents are provided in the report appendix; however, it should be noted that some of the resources used by PSI may be copyrighted and PSI has summarized these resources herein, but we have not included copies of these resources in the appendix.

### 6.1 SUMMARY OF RESOURCES

PSI used a USGS Topo map, aerial photographs obtained from the UF, the FDOT, and Google Earth, city directories, the VCPA website, and retained EDR to provide information about the history of the subject property and its surroundings as tabulated below. The subject property has a land use code of 23 (Financial Institution). The owners are listed as TD Bank NA.

Source Type	Years Reviewed	Source
USGS Topographic Map	1956, Photorevised 1993	USGS
Aerial Photographs	1943, 1951, 1958, 1969, 1976, 1984, 1992, 1999, 2003-2010, 2012, 2014, and 2016	VCPA's website, FDOT Aerial Photography Florida, UF, and Google Earth
City Directories	1980, 1985, 1992, 1995, 1999, 2003, 2008, 2013	EDR
Sanborn Fire Insurance Maps	Unmapped Property	EDR
Ownership Records	2016	VCPA website

Source Type	Years Reviewed	Source
Land Use Records	2016	VCPA website

## 6.2 CURRENT AND PRIOR USE INTERVIEWS

PSI conducted interviews with persons who are knowledgeable of the current use and history of the site. Records of communication have been appended. The following individuals were interviewed:

Name	Title/Role	Date Interviewed	Comments
Mr. Daniel Esden	User/Client	Various	Daniel Corporation
Mr. Ronnie Long	Chief	9/28/2016	Orange City Fire Department
Ms. Jennifer Ferrell	Waste Cleanup	October 4, 2016	FDEP
Ms. Patricia Hilton	State Gov't Official	9/28/2016	FDEP-Central Division
Ms. Terri Brinson	Administrative Specialist	9/28/2016	OCEPD
Mr. Hector Valle	Environmental Specialist	9/28/2016	VCDEM -Pollution Control Environmental Management

## 6.3 SUMMARY HISTORY OF SUBJECT PROPERTY

A chronological summary of the history/use of the subject property and immediately adjacent properties is provided below:

### SUBJECT PROPERTY

#### Topo Map

1953; Photorevised 1987: The subject property was depicted as vegetated land. No structures were depicted.

#### Aerial Photographs

1943-2003: The subject property appeared as undeveloped, vegetated land.

2004-2016: The subject property generally appeared with its current configuration, improved with an irregular-shaped structure surrounded by paved parking and landscaped areas.

#### City Directories

No listings of potential environmental concern noted in the city directories reviewed for the subject property.

The subject property was identified with the following listings:

865 Saxon Boulevard

- Riverside Bank was listed in 2008
- TD Bank was listed in 2013

Based on the historical sources reviewed, the subject property appeared as undeveloped, vegetated land from at least 1943 until 2004 when the subject property appeared with its current configuration as a bank.

The historical information developed and reviewed for subject property revealed no evidence of RECs.

#### **6.4 SUMMARY HISTORY OF SURROUNDING PROPERTIES**

**Topo Map**

1953, photorevised 1987: The north adjacent property was depicted as a utility easement for power lines followed by vegetated land. The east, south, and west adjacent properties were depicted as vegetated land. No structures were depicted on the adjacent properties.

**Aerial Photographs**

**North**

1943, 1951: The north adjacent property appeared as undeveloped, vegetated land. No structures were apparent.

1958-1984: The north adjacent property appeared as a strip of cleared land improved with and unpaved road followed by undeveloped, vegetated land. No structures were apparent.

1992-2016: The north adjacent property appeared with its current configuration, improved with an area of cleared land utilized as a utility easement followed by an irregular-shaped commercial structure which appeared to be an out-building associated with a strip-shopping center.

**East**

1943-1994: The east adjoining property appeared as undeveloped, vegetated land. No structures were apparent.

1999-2016: The east adjacent property appeared with its current configuration, improved with an irregular-shaped structure surrounded by paved parking and landscaped areas.

**South**

1943-1984: The south adjoining property appeared as undeveloped, vegetated land. No structures were apparent.

1994-2016: The south adjacent property appeared with its current configuration, improved with Saxon Boulevard followed by an irregular-shaped strip shopping center and irregular-shaped commercial out-buildings with paved parking and landscaped areas.

### **West**

1943-1984: The west adjoining property appeared as undeveloped, vegetated land. No structures were apparent.

1994-2016: The west adjacent property appeared with its current configuration, improved with an un-named roadway followed by undeveloped, vegetated land.

### **City Directories**

No listings of a potential environmental concern were identified in the city directories reviewed for the adjoining properties with the exception of Arid Cleaners formerly located at 864 Saxon Boulevard in Suite 38 within the south adjacent strip shopping center. This former dry cleaner is further discussed below in Section 7.

Historically, the adjacent property to the north consisted of undeveloped, vegetated land from at least 1943 until circa 1958 when a utility easement was apparent. The area north of the utility easement was initially developed with its current configuration as a strip shopping center in circa 1992. The east adjacent property consisted of undeveloped, vegetated land from at least 1943 until circa 1999 when it appeared with its current configuration as a commercial structure. The south adjacent property appeared as undeveloped, vegetated land from at least 1943 until circa 1994 when it appeared with its current configuration, improved as Saxon Boulevard followed by a strip shopping center. The west adjacent property has consisted of undeveloped, vegetated land from at least 1943. An un-named paved access road to the north adjacent strip shopping center initially appeared to transect the west adjacent property from south to north in 1994.

## 7.0 ENVIRONMENTAL REGULATORY RECORDS REVIEW

### 7.1 DATABASE FINDINGS

PSI retained EDR to provide environmental database information attributed to the subject property and its surroundings. EDR obtains environmental databases published by local, state, tribal, and federal agencies and maps the information for electronic searches. EDR's service includes reporting Standard Environmental Records Sources and, in most cases, some Additional Environmental Records Sources.

The search was performed to AMSD listed in ASTM E 1527-13. The search radius required by ASTM varies by database.

Unmappable (orphan) sites (if any were listed) having insufficient address information to be mapped were evaluated for potential location within the AMSD. Those that could be determined to be within the AMSD are discussed, as appropriate.

The distribution of listed sites with respect to the subject property is tabulated and mapped in EDR's Radius Map Report, which is appended. The reader is referred to the table, which can be found near the front of EDR's report. The full names of the acronyms used below and in EDR's report can be found in the Government Records Searched/Data Currency Tracking section of EDR's report.

#### 7.1.1 Subject Property

The subject property was listed on one or more regulatory databases as summarized in the following table.

**Site Name:** Riverside National Bank

**Databases:** FINDS, ECHO

**Distance:** Subject Property

**Direction:** Subject Property

**Elevation:** Subject Property

**Comments:** This site is listed in the EDR Database Report as a FINDS and ECHO site. The listings are associated with a generic construction permit (#FLR10U983) effective from September 1, 2004 for the discharge of effluent groundwater during the on-site construction activities. The Construction Stormwater Permit expired on August 31, 2009. There are no records of inspections, complaints, or violations associated with the listings. Based on the nature of the permit and compliance status, this listing is not considered to be evidence of a REC in connection with the subject property at this time and a VEC does not exist.

#### 7.1.2 Adjoining Properties

PSI identified the following facility listings adjoining to the subject property as discussed below:

**Site Name:** Arid Cleaners

**Databases:** RCRA-NonGen/NLR, FL Drycleaners, FINDs, ECHO

**Address:** 846 Saxon Boulevard

**Distance:** ~800 feet (Google Earth map verified)

**Direction:** South

**Elevation:** Higher

**Comments:** PSI's review of a Site Screening Report dated June 25, 1997 and prepared by the VitroGroup, Inc. noted that PCE was detected in a soil sample collected at two feet bls from inside of the tenant space at a concentration exceeding its Chapter 62-777, FAC Leachability SCTL. The report also noted that a temporary monitoring well was installed outside and to the south of the former tenant space to facilitate the collection of a groundwater sample. PCE was reported to be detected at a concentration exceeding its respective Chapter 62-777, FAC GCTL. Further review of the OCULUS database also noted that the property owner of the Market Place Shopping Center applied for entry into the State of Florida's Dry Cleaner Solvent Cleanup Program on October 27, 1998 but was denied. During the site visit, PSI observed eight monitoring wells located south of the former Arid Cleaner's tenant space. However, PSI's review of the topographic map for the facility noted that the regional hydraulic gradient is to the east-northeast, cross-gradient of the subject property. Based on the former dry cleaner's presumed cross-gradient location and separation distance, it is not considered to be evidence of a REC in connection with the subject property and it appears that a VEC does not exist at this time.

**Site Name:** Walgreen's

**Databases:** RCRA-CESQG, County Generator

**Address:** 897 Saxon Boulevard

**Distance:** ~100 feet (Google Earth map verified)

**Direction:** East

**Elevation:** Lower

**Comments:** In 1997, this facility was issued EPA ID#FLR000151589 as a RCRA-SQG of hazardous waste and in 2010 changed its classification to RCRA-CESQG. There are no records of inspections, violations, or complaints associated with this listing and no additional information was available regarding this listing. Based on the reviewed regulatory information, there are no open violations, complaints, or discharges on file for this facility. Based on the current regulatory status, cross-gradient position from the subject property, and separation distance, this facility is not considered to be evidence of a REC in connection with the subject property at this time. A VEC does not exist based on no evidence of a release on this adjoining property.

**Site Name:** Walgreen's #1935

**Databases:** RCRA-NonGen/NLR

**Address:** 846 Saxon Boulevard

**Distance:** ~750 feet (Google Earth map verified)

**Direction:** South

**Elevation:** Higher

**Comments:** In 1997, this facility was issued EPA ID #FLR000026955 as a RCRA-SQG of hazardous waste and in 2010 changed its classification to Closed/Moved. There are no records of inspections, violations, or complaints associated with this listing and no additional information was available regarding this listing. Based on the reviewed regulatory information, there are no open violations, complaints, or discharges on file for this facility. Based on the current regulatory status and separation distance, this facility is not considered to be evidence of a REC in connection with the subject property at this time. A VEC does not exist based on no evidence of a release on this adjoining property.

**Site Name:** K-Mart #3676

**Databases:** RCRA-NonGen/NLR

**Address:** 846 Saxon Boulevard

**Distance:** ~600 feet (Google Earth map verified)

**Direction:** West-southwest

**Elevation:** Higher

**Comments:** In 2008, this facility was issued EPA ID #FLR000026955 as a RCRA-SQG of hazardous waste and in 2016 changed its classification to a Closed/Moved. There are no records of inspections or violations associated with this listing. A complaint was filed with the EPA in 2009 regarding this listing which was referred to the VCEPD. Review of the VCEPD Inspection report noted that the complaint was invalid. Based on the reviewed regulatory information, there are no open violations, complaints, or discharges on file for this facility. Based on the current regulatory status and separation distance, this facility is not considered to be evidence of a REC in connection with the subject property at this time. A VEC does not exist based on no evidence of a release on this adjoining property.

**Site Name:** Saxon Dental

**Databases:** County Generator

**Address:** 870-39 Saxon Boulevard

**Distance:** ~750 feet (Google Earth map verified)

**Direction:** South

**Elevation:** Higher

**Comments:** Review of the FDEP's Map Direct database noted that this facility has been in operation since at least 1995. Review of the most recent Site Inspection Report dated November 30, 2015 noted that no violations were reported. Based on the current regulatory status and separation distance, this facility is not considered to be evidence of a REC in connection with the subject property at this time. A VEC does not exist based on no evidence of a release on this adjoining property.

**Site Name:** Lechmaier Family Chiropractic

**Databases:** County Generator

**Address:** 852 Saxon Boulevard

**Distance:** ~750 feet (Google Earth map verified)

**Direction:** South

**Elevation:** Higher

**Comments:** Review of the FDEP's Map Direct database noted that this facility was no longer in operation at this address as noted in Site Inspection Report dated November 30, 2015. Based on the current regulatory status and separation distance, this facility is not considered to be evidence of a REC in connection with the subject property at this time. A VEC does not exist based on no evidence of a release on this adjoining property.

**Site Name:** La Vie Nails

**Databases:** County Generator

**Address:** 870-39 Saxon Boulevard

**Distance:** ~750 feet (Google Earth map verified)

**Direction:** South

**Elevation:** Higher

**Comments:** Review of the FDEP's Map Direct database noted that this facility has been in operation since at least 2007. Review of the most recent Site Inspection Report dated September 19, 2012 noted that no violations were reported. Based on the current regulatory status and separation distance, this facility is not

considered to be evidence of a REC in connection with the subject property at this time. A VEC does not exist based on no evidence of a release on this adjoining property.

### 7.1.3 Surrounding Properties

**Site Name:** Circle K #2709753

**Databases:** LUST, UST, FL NPDES, FL Financial Assurance

**Address:** 2661 Enterprise Road

**Distance:** ~750 feet (Google Earth map verified)

**Direction:** East-Southeast

**Elevation:** Equal

Comments: This facility has operated as a gasoline station from at least 1978 to present and utilizes three 10,000-gallon capacity USTs that contain unleaded gasoline and one 10,000-gallon capacity UST what contains vehicular diesel which were installed in 1993. The USTs construction reportedly includes double walled fiberglass with spill containment buckets, flow shut off, tight fill, level gauges/alarms, interstitial space monitoring, double walled piping, line leak detectors, automatic tank gauging, electronic pipe sump monitoring, and electronic dispenser liner monitoring. The current USTs replaced three steel constructed 10,000-gallon capacity USTs that contained unleaded gasoline and one steel constructed 10,000-gallon capacity UST what contained vehicular diesel which were installed in 1978.

A release of petroleum was reported at this facility in 1989. Soil and groundwater were reportedly impacted by this release. This release was granted an SCRO on August 8, 2008. However, an additional release of petroleum was reported at this facility on January 19, 2010 due to a failed product line tightness test. Review of documents available for review in the FDEP's OCULUS database noted that the regional hydraulic gradient is toward the northeast, away from the subject property.

The facility was last inspected on May 27, 2015 and was in compliance at that time. Given the separation distance and the facility's downgradient position this facility's listing is not considered to be evidence of a REC in connection with the subject property at this time, and it appears that a VEC exist at this time.

PSI identified a number of additional regulated facilities and/or spill sites within the search radius. Those sites that are adjacent to the subject property or warranted further evaluation are summarized above. PSI considered the remaining database listings unlikely to impact the subject property based upon factors including (but not limited to):

- The nature of the listing;
- The use of the facility;
- When the facility was listed and its current listed status;
- The developmental density of the setting;
- The potential for vapors to encroach from the property to the subject property;
- The distance between the listing and subject sites related to whether releases are likely to migrate based on local surface and subsurface drainage conditions; and/or
- The presence of intervening drainage divides; and/or inferred groundwater movement.

## 7.2 REGULATORY AGENCY INQUIRIES

PSI requested records or information about the subject property and/or surrounding area from the governmental agencies listed in the following sections. Information was requested by telephone, in person, via e-mail or through a written FOIA request, as appropriate.

### 7.2.1 Health Department/Environmental Division

PSI contacted the VCDEM to inquire about tenants located in the subject and adjoining properties. Mr. Hector Valle of the VCDEM notified PSI that he did not have information about the subject or adjacent properties other than what is available on the FDEP's OCULUS and Map Direct databases.

PSI also contact Ms. Jennifer Ferrell of the FDEP to inquire additional information which may be available regarding the former Arid Cleaners which was located in the north adjacent Market Place Shopping Center. Ms. Ferrell stated that she did not have information other than what was available in the FDEP's OCULUS and Map Direct databases.

PSI also contacted the OCEPD, who is under contract with the FDEP, to oversee storage tank facility inspections in Volusia County, Florida, and the FDEP to inquire about environmental concerns at the subject property and surrounding area. The FDEP indicated that they no longer have any waste records that are not in OCULUS. However, a response has not been received from the OCEPD as of the date of this report. This is a limitation and evaluated on the appended Data Gap Worksheet. When a response is received, it will be reviewed and if changes to the findings or conclusions of this report are warranted, an addendum will be issued.

### 7.2.2 Fire Department

PSI submitted a FOIA request to the OCFR. However, a response has not been received as of the date of this report. This is a limitation and evaluated on the appended Data Gap Worksheet. When a response is received, it will be reviewed and if changes to the findings or conclusions of this report are warranted, an addendum will be issued.

### 7.2.3 Regulatory Agency Maintained Websites

PSI supplemented the EDR regulatory database with review of the following on-line database websites maintained by the EPA and FDEP regarding regulatory listings in the vicinity of the subject property:

- EPA's ECHO Database
- FDEP's Map Direct On-line Mapping Database
- FDEP's Latitude Longitude Database
- FDEP's OCULUS Document Management Database

## 8.0 VAPOR ENCROACHMENT SCREENING

Vapor encroachment is an evolving matter associated with the potential for COCs to migrate as vapors onto a property as a result of contaminated soil and groundwater on or near the property. The Practice requires the EP to evaluate:

the movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface.

The term "hazardous substance" used in CERCLA is not limited to solids and liquids and EPA has taken the view that the vapor phase of volatile hazardous substances shall be considered and addressed under CERCLA. Additionally, humans may be subjected to subsurface vapor if subsurface volatile chemicals migrate into occupied buildings through cracks and penetrations in the building floor.

Use of Standard Guide E2600

ASTM developed E2600 "Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions" (E2600). The purpose of the guide is

to provide practical guidance and a useful process for conducting a VES on a property parcel involved in a real estate transaction in the United States of America with respect to COC that may migrate as vapors onto a property as a result of contaminated soil and groundwater on or near the property.

The goal of this VES is to identify a VEC, which is the presence or likely presence of COC vapors in the sub-surface of the target property caused by the release of vapors from contaminated soil or groundwater either on or near the property as identified by certain procedures.

The Practice references E2600 but does not endorse its use, nor any other process for the assessment of soil vapor. PSI considers the goal described in E2600 to be consistent with the goal of the Practice. Based on our experience, we consider the processes in E2600 to be customary practice for conducting a VES for a commercial property transaction. Therefore, PSI's assessment of soil vapor is based on the processes described in E2600.

### 8.1 METHODOLOGY

E2600 VES uses information collected as a normal part of the Practice. PSI proposed to

- establish a nominal AoC using E2600 AMSD
- reduce or expand the distances based on known or inferred groundwater flow directions and other information regarding the subsurface conditions in the area
- identify potential vapor source sites within the AoC using:
  - environmental records
  - historical records and
  - other provided information

PSI will evaluate the identified potential sources and determine for each if:

- A VEC exists;
- A VEC does not exist.

For those sites where PSI identified that a VEC exists, PSI determined whether or not the condition represents a REC.

## **VES RESULTS**

PSI did not identify sites of concern within the VES search radii; therefore, PSI concludes that no VECs exist on the subject property.

### **8.2 VES LIMITATIONS**

The VES process is not intended to be an exhaustive screening and cannot wholly eliminate uncertainty regarding the presence of VECs in connection with the subject property. Screening is intended to reduce, but not eliminate uncertainty regarding whether or not a VEC exists in connection with the subject property.

## **9.0 CONTRACT INFORMATION**

### **9.1 STANDARD OF CARE AND WARRANTIES**

Our services were not intended to be technically exhaustive. There is a possibility that with the proper application of methodologies, conditions may exist on the property that could not be identified within the scope of the assessment(s) or that were not reasonably identifiable from the available information.

Our report is based on commonly known and reasonably ascertainable information collected under time and cost constraints, including limited, ground-level visual inspection of the property except where otherwise explicitly indicated, in general conformance with ASTM E 1527-13. Findings and conclusions derived from the methodologies described in the Practice contain all of the inherent limitations in the methodologies that are referred to in the Practice.

- No ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with the property. The ESA was intended to reduce, but not eliminate uncertainty regarding the potential for RECs in connection with a property.
- Our services were not intended to be technically exhaustive. There is a possibility that with the proper application of methodologies, conditions may exist on the property that could not be identified within the scope of the assessment(s) or that were not reasonably identifiable from the available information.
- PSI did not independently verify the information we obtained from records or interviews, and PSI treated the information as reliable.
- Not every property warrants the same level of assessment.
- Subsequent ESAs should not be considered valid standards to judge the appropriateness of a prior assessment. The observations and recommendations presented in this report are time dependent, and conditions will change. This report speaks only as of its date.

PSI has performed the services in a manner consistent with that level of care and skill ordinarily exercised by other members of our profession currently practicing in the same locality and under similar conditions, within the limitations of ASTM E 1527-13 standard, and the All Appropriate Inquiries Rule established by the U.S. Environmental Protection Agency (40 C.F.R. Part 312). No other warranties are implied or expressed.

The observations and recommendations presented in this report are time dependent, and conditions will change. This report speaks only as of its date.

### **9.2 RELIANCE**

Daniel Corporation may rely on this report.

### **9.3 USE BY OTHER PARTIES**

This report was prepared pursuant to a contract between PSI and its client. That contractual relationship included an exchange of information about the property that was unique and serves as the basis upon which this report was prepared. Because of the importance of these understandings, our assessment may not be sufficient for the intended purposes of another party.

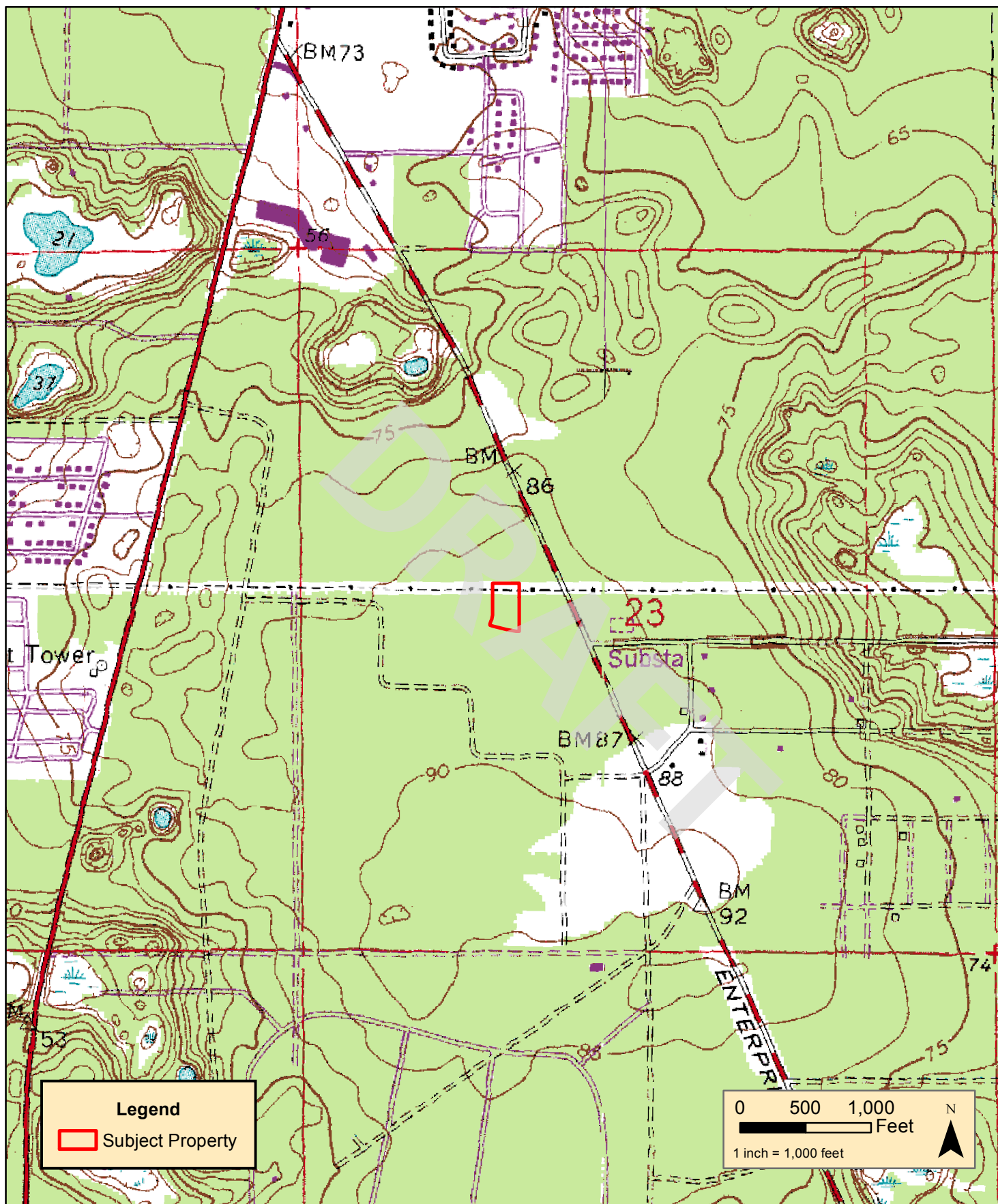
Reliance or any use of this report by anyone other than those parties identified above for which it was prepared, except with express written permission, is prohibited and therefore not foreseeable to PSI. Any unauthorized reliance on or use of this report, including any of the information or conclusions contained herein, will be at the third party's risk. No warranties or representations expressed or implied in this report are made to any such third party.

Third party reliance letters may be issued:

- upon timely request;
- subject to the permission by our original client; and
- payment of the then-current fee for such letters.

All third parties relying on our report, by such reliance, agree that such reliance is limited by our proposal and/or General Conditions, as applicable.

# FIGURES



REFERENCE: THE "ORANGE CITY, FLA." USGS QUADRANGLE WAS OBTAINED FROM LABINS. THE PRESENTED DATA IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT MEANT FOR DESIGN, LEGAL, OR ANY OTHER USES. PSI ASSUMES NO RESPONSIBILITY FOR ANY DECISIONS MADE OR ANY ACTIONS TAKEN BY THE USER BASED UPON INFORMATION OBTAINED FROM THE ABOVE DATA.

PROJECT NO.  
**06633046**

TWN/RNG/SEC  
**18S/30E/23**

DATE CREATED  
**10/4/2016**

**psi** Information  
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Engineering • Consulting • Testing

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1748 33rd Street  
Orlando, FL 32839  
(407)304-5560  
(407)304-5561 fax

**TD BANK**

865 SAXON BOULEVARD  
ORANGE CITY, VOLUSIA COUNTY, FLORIDA

FOR: DANIEL CORPORATION

FIGURE 1

USGS  
Topo  
Map



REFERENCE: THE 2015 AERIAL PHOTOGRAPH WAS OBTAINED FROM LABINS. THE PRESENTED DATA IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT MEANT FOR DESIGN, LEGAL, OR ANY OTHER USES. PSI ASSUMES NO RESPONSIBILITY FOR ANY DECISIONS MADE OR ANY ACTIONS TAKEN BY THE USER BASED UPON INFORMATION OBTAINED FROM THE ABOVE DATA.

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1748 33rd Street  
Orlando, FL 32839  
(407)304-5560  
(407)304-5561 fax

**TD BANK**

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ORANGE CITY, VOLUSIA COUNTY, FLORIDA

**FOR: DANIEL CORPORATION**

**FIGURE 2**

Site  
Vicinity  
Map

# PHOTOGRAPHS



Photo 1: Southern exterior of the subject building.



Photo 2: Drive-through banking booths located on the north side of the subject property.



Photo 3: Trash which has been dumped in the dumpster enclosure on the east-central section of the subject property.



Photo 4: Irrigation well located adjacent to the dumpster enclosure on the subject property.



Photo 5: A dry stormwater retention area located on the northern section of the subject property.



Photo 6: Three pole-mounted transformers located on the subject property.



Photo 7: Office space located inside of the subject building.



Photo 8: Conference room located inside of the subject building



Photo 9: Teller area located inside of the subject building.



Photo 10: Employee break room located inside of the subject building.



Photo 11: Inside of the safe located in the subject building.



Photo 12: Inside of the counting room in the subject building.



Photo 13: The undeveloped west adjacent property.



Photo 14: The utility easement located north and adjacent to the subject property.



Photo 15: The Crown Centre Shopping Center located beyond the north adjacent utility easement.



Photo 16: The Taco Bell located in the Crown Centre Shopping Center.



Photo 17: The east adjacent property, Walgreen's.



Photo 18: Irrigation well located on the Crown Centre Shopping Center.



Photo 19: Hydraulic reservoir associated with a compactor located on the Crown Centre Shopping Center.



Photo 20: The south adjacent property, Market Place Shopping Center.



Photo 21: One of eight monitoring wells observed to be located behind the former Arid Cleaners which was located in Suite 38 of the Market Place Shopping Center.



Photo 22: Propane tanks located on the Market Place Shopping Center.



Photo 23: Irrigation well located on the south adjacent Market Place Shopping Center property.



Photo 24: Evidence of a hydraulic leak adjacent to a freestanding hydraulic leveler located on the south side of the Market Place Shopping Center.



Photo 25: Typical pad-mounted transformer located on the adjacent properties.



Photo 26: Typical grease vat located on the adjacent shopping center properties.



Photo 27: Typical hydraulic dock leveler located on the adjacent shopping center properties.



Photo 28: Typical subsurface grease trap located on the adjacent shopping center properties.

# **ENVIRONMENTAL DATABASE REPORT**

**TD Bank Property**

865 Saxon Boulevard  
Orange City, FL 32763

Inquiry Number: 4735237.2s  
September 23, 2016

**The EDR Radius Map™ Report with GeoCheck®**



6 Armstrong Road, 4th floor  
Shelton, CT 06484  
Toll Free: 800.352.0050  
[www.edrnet.com](http://www.edrnet.com)

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*Thank you for your business.*  
Please contact EDR at 1-800-352-0050  
with any questions or comments.

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## EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

### TARGET PROPERTY INFORMATION

#### ADDRESS

865 SAXON BOULEVARD  
ORANGE CITY, FL 32763

#### COORDINATES

Latitude (North): 28.9117580 - 28° 54' 42.32"  
Longitude (West): 81.2937760 - 81° 17' 37.59"  
Universal Transverse Mercator: Zone 17  
UTM X (Meters): 471361.3  
UTM Y (Meters): 3198069.2  
Elevation: 86 ft. above sea level

### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5652814 ORANGE CITY, FL  
Version Date: 2012

### AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20151112  
Source: USDA

# MAPPED SITES SUMMARY

Target Property Address:  
865 SAXON BOULEVARD  
ORANGE CITY, FL 32763

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
<a href="#">1</a>	RIVERSIDE NATIONAL B	865 SAXON BLVD	FINDS, ECHO		TP
<a href="#">2</a>	WALGREENS #1935	846 SAXON BLVD	RCRA NonGen / NLR, FINDS, ECHO	Higher	215, 0.041, South
<a href="#">3</a>	WALGREENS	897 SAXON BLVD	RCRA-CESQG, FINDS, ECHO	Lower	255, 0.048, East
<a href="#">4</a>	ARID CLEANERS INC	864 38 SAXON BLVD	RCRA NonGen / NLR, FINDS, FL DRYCLEANERS, ECHO	Higher	350, 0.066, SE
<a href="#">5</a>	KMART #3676	810 SAXON BLVD	RCRA NonGen / NLR	Higher	566, 0.107, WSW
<a href="#">6</a>	TIRES PLUS LLC #5059	2615 ENTERPRISE RD	RCRA-CESQG	Lower	697, 0.132, NNE
<a href="#">A7</a>	WAL MART SUPERCENTER	2620 ENTERPRISE ROAD	PA MANIFEST	Lower	791, 0.150, North
<a href="#">A8</a>	WAL-MART SUPERCENTER	2620 ENTERPRISE RD	RCRA NonGen / NLR, FINDS, ECHO	Lower	791, 0.150, North
<a href="#">B9</a>	CIRCLE K #2709753	2661 ENTERPRISE RD	FL LUST, FL UST, FL Financial Assurance, FL NPDES	Higher	1052, 0.199, SE
<a href="#">B10</a>	CIRCLE K #9753 CAR W	2661 ENTERPRISE RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	1052, 0.199, SE
<a href="#">11</a>	TARGET #T-0874	2575 ENTERPRISE RD	RCRA-LQG, FINDS, ECHO	Lower	1177, 0.223, North
<a href="#">12</a>	TIRE KINGDOM LLC #14	896 SAXON BLVD	RCRA-CESQG	Lower	1179, 0.223, ESE
<a href="#">13</a>	CROWN CLEANERS	2562 ENTERPRISE ROAD	FL PRIORITYCLEANERS, RCRA NonGen / NLR, FINDS,...	Lower	1550, 0.294, North
<a href="#">14</a>	FOUR JAYS LANDSCLEAR	2756 ENTERPRISE RD S	FL SWF/LF	Higher	2217, 0.420, SE

## EXECUTIVE SUMMARY

### **TARGET PROPERTY SEARCH RESULTS**

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
RIVERSIDE NATIONAL B 865 SAXON BLVD ORANGE CITY, FL 32763	FINDS Registry ID:: 110020171632 ECHO	N/A

### **DATABASES WITH NO MAPPED SITES**

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

### **STANDARD ENVIRONMENTAL RECORDS**

#### ***Federal NPL site list***

NPL..... National Priority List  
Proposed NPL..... Proposed National Priority List Sites  
NPL LIENS..... Federal Superfund Liens

#### ***Federal Delisted NPL site list***

Delisted NPL..... National Priority List Deletions

#### ***Federal CERCLIS list***

FEDERAL FACILITY..... Federal Facility Site Information listing  
SEMS..... Superfund Enterprise Management System

#### ***Federal CERCLIS NFRAP site list***

SEMS-ARCHIVE..... Superfund Enterprise Management System Archive

#### ***Federal RCRA CORRACTS facilities list***

CORRACTS..... Corrective Action Report

#### ***Federal RCRA non-CORRACTS TSD facilities list***

RCRA-TSDF..... RCRA - Treatment, Storage and Disposal

#### ***Federal RCRA generators list***

RCRA-SQG..... RCRA - Small Quantity Generators

## EXECUTIVE SUMMARY

### ***Federal institutional controls / engineering controls registries***

LUCIS..... Land Use Control Information System  
US ENG CONTROLS..... Engineering Controls Sites List  
US INST CONTROL..... Sites with Institutional Controls

### ***Federal ERNS list***

ERNS..... Emergency Response Notification System

### ***State- and tribal - equivalent CERCLIS***

FL SHWS..... Florida's State-Funded Action Sites

### ***State and tribal leaking storage tank lists***

FL LAST..... Leaking Aboveground Storage Tank Listing  
INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

### ***State and tribal registered storage tank lists***

FL FF TANKS..... Federal Facilities Listing  
FEMA UST..... Underground Storage Tank Listing  
FL AST..... Storage Tank Facility Information  
INDIAN UST..... Underground Storage Tanks on Indian Land  
FL TANKS..... Storage Tank Facility List

### ***State and tribal institutional control / engineering control registries***

FL ENG CONTROLS..... Institutional Controls Registry  
FL INST CONTROL..... Institutional Controls Registry

### ***State and tribal voluntary cleanup sites***

FL VCP..... Voluntary Cleanup Sites  
INDIAN VCP..... Voluntary Cleanup Priority Listing

### ***State and tribal Brownfields sites***

FL BROWNFIELDS..... Brownfields Sites Database

### **ADDITIONAL ENVIRONMENTAL RECORDS**

#### ***Local Brownfield lists***

US BROWNFIELDS..... A Listing of Brownfields Sites

#### ***Local Lists of Landfill / Solid Waste Disposal Sites***

FL SWRCY..... Recycling Centers  
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands  
ODI..... Open Dump Inventory  
DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations

## EXECUTIVE SUMMARY

### **Local Lists of Hazardous waste / Contaminated Sites**

US HIST CDL..... Delisted National Clandestine Laboratory Register  
FL FI Sites..... Sites List  
US CDL..... National Clandestine Laboratory Register

### **Local Land Records**

LIENS 2..... CERCLA Lien Information

### **Records of Emergency Release Reports**

HMIRS..... Hazardous Materials Information Reporting System  
FL SPILLS..... Oil and Hazardous Materials Incidents  
FL SPILLS 90..... SPILLS 90 data from FirstSearch  
FL SPILLS 80..... SPILLS 80 data from FirstSearch

### **Other Ascertainable Records**

FUDS..... Formerly Used Defense Sites  
DOD..... Department of Defense Sites  
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing  
US FIN ASSUR..... Financial Assurance Information  
EPA WATCH LIST..... EPA WATCH LIST  
2020 COR ACTION..... 2020 Corrective Action Program List  
TSCA..... Toxic Substances Control Act  
TRIS..... Toxic Chemical Release Inventory System  
SSTS..... Section 7 Tracking Systems  
ROD..... Records Of Decision  
RMP..... Risk Management Plans  
RAATS..... RCRA Administrative Action Tracking System  
PRP..... Potentially Responsible Parties  
PADS..... PCB Activity Database System  
ICIS..... Integrated Compliance Information System  
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)  
MLTS..... Material Licensing Tracking System  
COAL ASH DOE..... Steam-Electric Plant Operation Data  
COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List  
PCB TRANSFORMER..... PCB Transformer Registration Database  
RADINFO..... Radiation Information Database  
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing  
DOT OPS..... Incident and Accident Data  
CONSENT..... Superfund (CERCLA) Consent Decrees  
INDIAN RESERV..... Indian Reservations  
FUSRAP..... Formerly Utilized Sites Remedial Action Program  
UMTRA..... Uranium Mill Tailings Sites  
LEAD SMELTERS..... Lead Smelter Sites  
US AIRS..... Aerometric Information Retrieval System Facility Subsystem  
US MINES..... Mines Master Index File  
UXO..... Unexploded Ordnance Sites  
DOCKET HWC..... Hazardous Waste Compliance Docket Listing  
FL AIRS..... Permitted Facilities Listing  
FL CLEANUP SITES..... DEP Cleanup Sites - Contamination Locator Map Listing

## EXECUTIVE SUMMARY

FL DEDB.....	Ethylene Dibromide Database Results
FL DWM CONTAM.....	DWM CONTAMINATED SITES
FL Cattle Dip. Vats.....	Cattle Dipping Vats
FL RESP PARTY.....	Responsible Party Sites Listing
FL SITE INV SITES.....	Site Investigation Section Sites Listing
FL TIER 2.....	Tier 2 Facility Listing
FL UIC.....	Underground Injection Wells Database Listing
FUELS PROGRAM.....	EPA Fuels Program Registered Listing

### EDR HIGH RISK HISTORICAL RECORDS

#### ***EDR Exclusive Records***

EDR MGP.....	EDR Proprietary Manufactured Gas Plants
EDR Hist Auto.....	EDR Exclusive Historic Gas Stations
EDR Hist Cleaner.....	EDR Exclusive Historic Dry Cleaners

### EDR RECOVERED GOVERNMENT ARCHIVES

#### ***Exclusive Recovered Govt. Archives***

FL RGA HWS.....	Recovered Government Archive State Hazardous Waste Facilities List
FL RGA LF.....	Recovered Government Archive Solid Waste Facilities List
FL RGA LUST.....	Recovered Government Archive Leaking Underground Storage Tank

### SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

### STANDARD ENVIRONMENTAL RECORDS

#### ***Federal RCRA generators list***

RCRA-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

A review of the RCRA-LQG list, as provided by EDR, and dated 06/21/2016 has revealed that there is 1

## EXECUTIVE SUMMARY

RCRA-LQG site within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>TARGET #T-0874</b>	<b>2575 ENTERPRISE RD</b>	<b>N 1/8 - 1/4 (0.223 mi.)</b>	<b>11</b>	<b>36</b>

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 06/21/2016 has revealed that there are 3 RCRA-CESQG sites within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>WALGREENS</b>	<b>897 SAXON BLVD</b>	<b>E 0 - 1/8 (0.048 mi.)</b>	<b>3</b>	<b>10</b>
TIRES PLUS LLC #5059	2615 ENTERPRISE RD	NNE 1/8 - 1/4 (0.132 mi.)	6	16
TIRE KINGDOM LLC #14	896 SAXON BLVD	ESE 1/8 - 1/4 (0.223 mi.)	12	52

### State and tribal landfill and/or solid waste disposal site lists

FL SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Protection's Facility Directory (Solid Waste Facilities).

A review of the FL SWF/LF list, as provided by EDR, has revealed that there is 1 FL SWF/LF site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FOUR JAYS LANDSCLEAR	2756 ENTERPRISE RD S	SE 1/4 - 1/2 (0.420 mi.)	14	55
Database: SWF/LF, Date of Government Version: 07/06/2016				
Facility-Site Id: 96405				
Class Status: INACTIVE (I)				

### State and tribal leaking storage tank lists

FL LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Protection's PCTO1--Petroleum Contamination Detail Report.

A review of the FL LUST list, as provided by EDR, and dated 04/02/2016 has revealed that there is 1 FL LUST site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>CIRCLE K #2709753</b>	<b>2661 ENTERPRISE RD</b>	<b>SE 1/8 - 1/4 (0.199 mi.)</b>	<b>B9</b>	<b>21</b>
Facility-Site Id: 8517647				
Facility Status: OPEN				

## EXECUTIVE SUMMARY

Discharge Cleanup Status: NFA - NFA COMPLETE  
Discharge Cleanup Status: SRCR - SRCR COMPLETE

### State and tribal registered storage tank lists

FL UST: The Underground Storage Tank database contains registered USTs. Shortly after the September 11 event, the DEP was instructed to remove the detail about some of the storage tank facilities in the state from their reports. Federal-owned facilities and bulk storage facilities are included in that set.

A review of the FL UST list, as provided by EDR, has revealed that there is 1 FL UST site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>CIRCLE K #2709753</b> Database: UST, Date of Government Version: 04/02/2016 Tank Status: B Tank Status: U Facility-Site Id: 8517647 Facility Status: OPEN	<b>2661 ENTERPRISE RD</b>	<b>SE 1/8 - 1/4 (0.199 mi.)</b>	<b>B9</b>	<b>21</b>

### ADDITIONAL ENVIRONMENTAL RECORDS

#### Local Lists of Hazardous waste / Contaminated Sites

Florida Priority Cleaners list comes from the Department of Environmental Protection.

A review of the FL PRIORITYCLEANERS list, as provided by EDR, and dated 04/01/2016 has revealed that there is 1 FL PRIORITYCLEANERS site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>CROWN CLEANERS</b> Facility-Site Id: 9500731	<b>2562 ENTERPRISE ROAD</b>	<b>N 1/4 - 1/2 (0.294 mi.)</b>	<b>13</b>	<b>53</b>

#### Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/21/2016 has revealed that there are 5 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>WALGREENS #1935</b>	<b>846 SAXON BLVD</b>	<b>S 0 - 1/8 (0.041 mi.)</b>	<b>2</b>	<b>8</b>
<b>ARID CLEANERS INC</b>	<b>864 38 SAXON BLVD</b>	<b>SE 0 - 1/8 (0.066 mi.)</b>	<b>4</b>	<b>12</b>

## EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
KMART #3676 <b>CIRCLE K #9753 CAR W</b>	810 SAXON BLVD <b>2661 ENTERPRISE RD</b>	WSW 0 - 1/8 (0.107 mi.) <b>SE 1/8 - 1/4 (0.199 mi.)</b>	5 <b>B10</b>	14 <b>34</b>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>WAL-MART SUPERCENTER</b>	<b>2620 ENTERPRISE RD</b>	<b>N 1/8 - 1/4 (0.150 mi.)</b>	<b>A8</b>	<b>20</b>

Florida Drycleaners list comes from the Department of Environmental Protection.

A review of the FL DRYCLEANERS list, as provided by EDR, and dated 04/02/2016 has revealed that there is 1 FL DRYCLEANERS site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>ARID CLEANERS INC</b> Facility Status: CLOSED Facility-Site Id: 9700830	<b>864 38 SAXON BLVD</b>	<b>SE 0 - 1/8 (0.066 mi.)</b>	<b>4</b>	<b>12</b>

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 12/31/2014 has revealed that there is 1 PA MANIFEST site within approximately 0.25 miles of the target property.

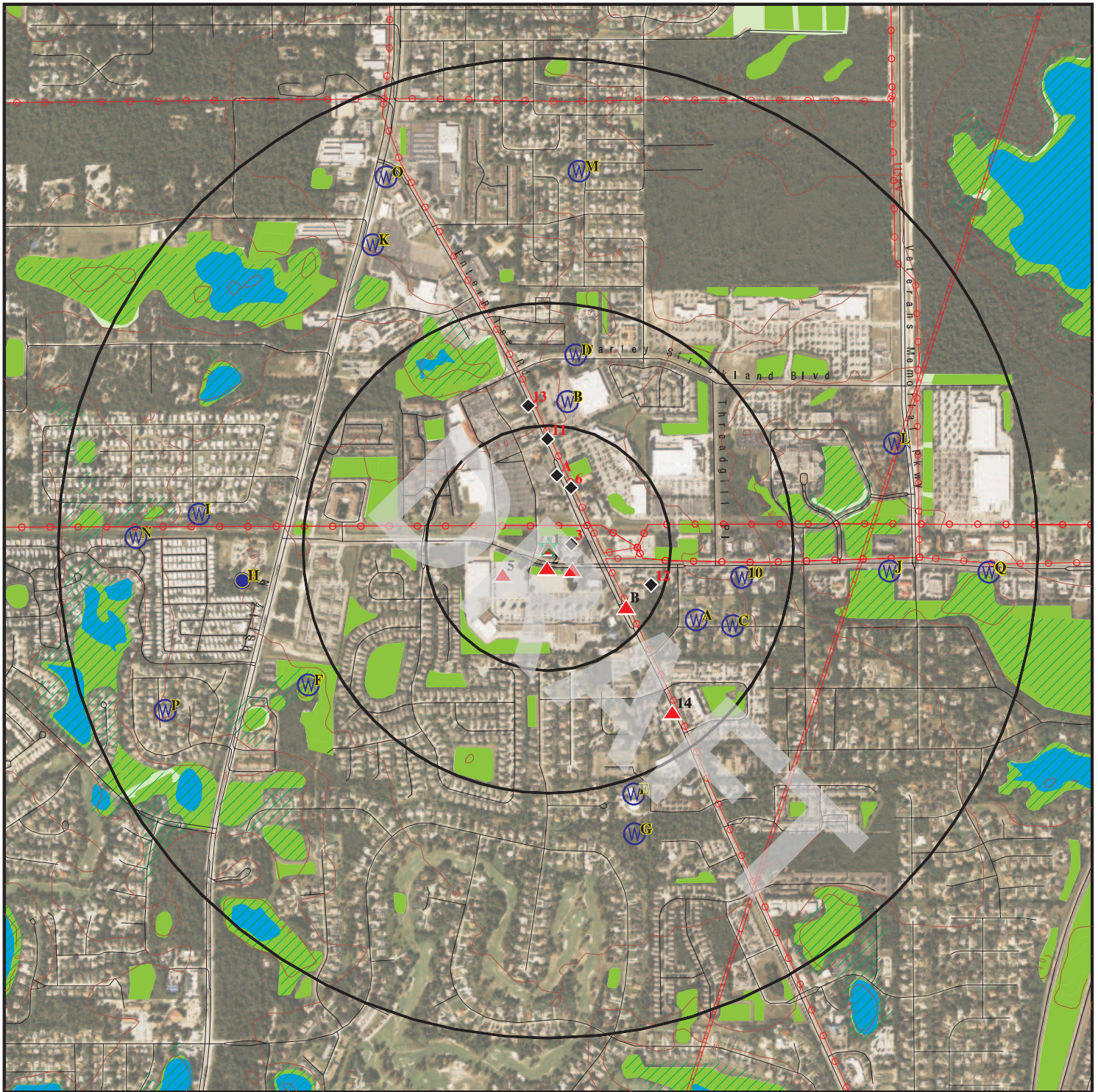
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WAL MART SUPERCENTER Generator EPA Id: FLR000074856	2620 ENTERPRISE ROAD	N 1/8 - 1/4 (0.150 mi.)	A7	18

## EXECUTIVE SUMMARY

There were no unmapped sites in this report.

DRAFT

# OVERVIEW MAP - 4735237.2S



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚙ Manufactured Gas Plants
- 🚧 National Priority List Sites
- 🏠 Dept. Defense Sites

- 🏠 Indian Reservations BIA
- ⚡ Power transmission lines
- 🛢 Pipelines
- 🌊 100-year flood zone
- 🌊 500-year flood zone
- 🌿 National Wetland Inventory
- 🌿 State Wetlands

🏠 FL Brownfield

0 1/4 1/2 1 Miles

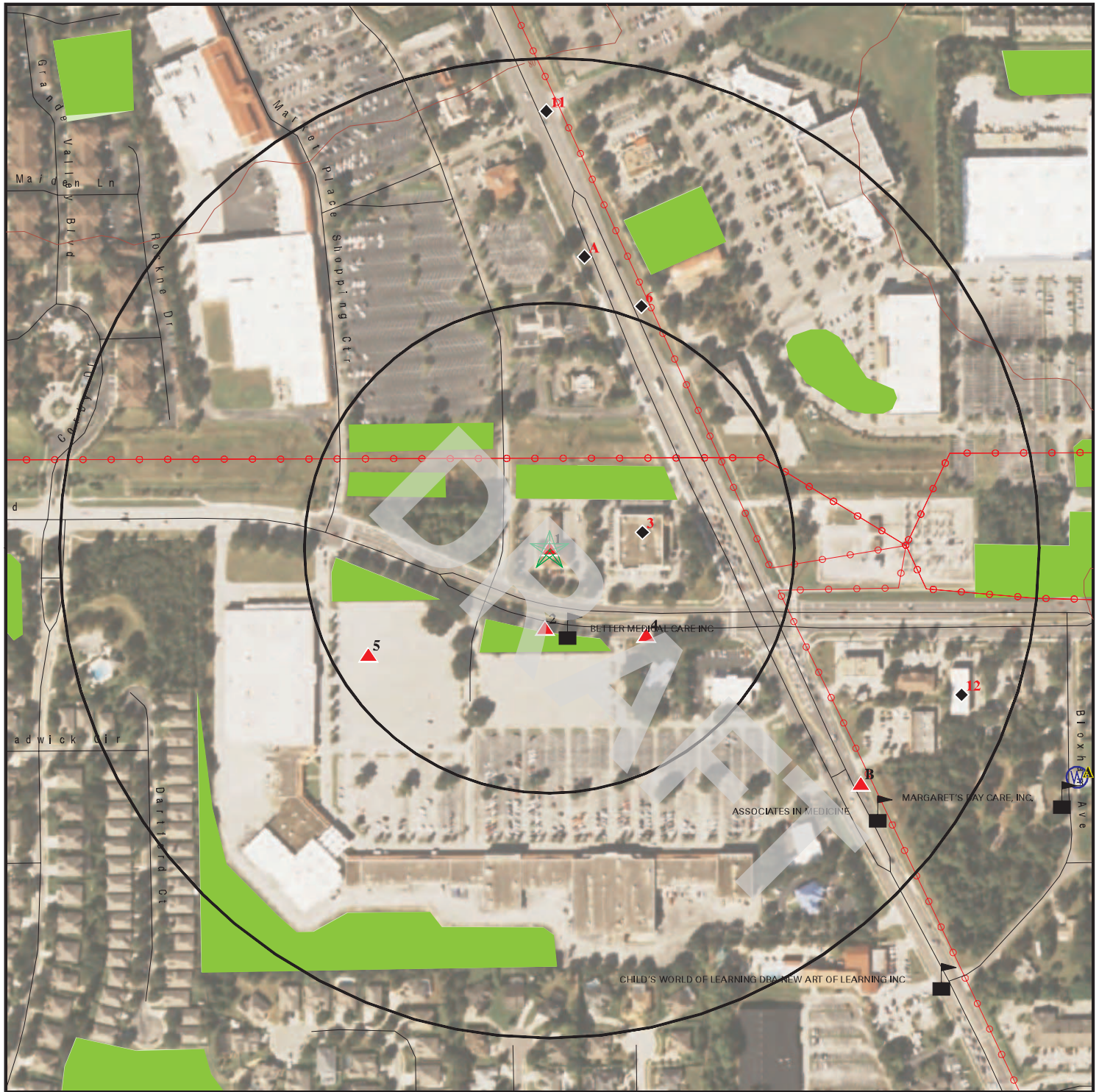


This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: TD Bank Property  
 ADDRESS: 865 Saxon Boulevard  
 Orange City FL 32763  
 LAT/LONG: 28.911758 / 81.293776

CLIENT: PSI, Inc.  
 CONTACT: Jeff Townsend  
 INQUIRY #: 4735237.2s  
 DATE: September 23, 2016 12:11 pm

# DETAIL MAP - 4735237.2S



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- Sensitive Receptors
- ▨ National Priority List Sites
- ▨ Dept. Defense Sites

- ▨ Indian Reservations BIA
- Power transmission lines
- National Wetland Inventory
- State Wetlands

- ▨ FL Brownfield

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: TD Bank Property  
 ADDRESS: 865 Saxon Boulevard  
 Orange City FL 32763  
 LAT/LONG: 28.911758 / 81.293776

CLIENT: PSI, Inc.  
 CONTACT: Jeff Townsend  
 INQUIRY #: 4735237.2s  
 DATE: September 23, 2016 12:12 pm

## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<b>STANDARD ENVIRONMENTAL RECORDS</b>								
<b><i>Federal NPL site list</i></b>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
<b><i>Federal Delisted NPL site list</i></b>								
Delisted NPL	1.000		0	0	0	0	NR	0
<b><i>Federal CERCLIS list</i></b>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<b><i>Federal CERCLIS NFRAP site list</i></b>								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
<b><i>Federal RCRA CORRACTS facilities list</i></b>								
CORRACTS	1.000		0	0	0	0	NR	0
<b><i>Federal RCRA non-CORRACTS TSD facilities list</i></b>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<b><i>Federal RCRA generators list</i></b>								
RCRA-LQG	0.250		0	1	NR	NR	NR	1
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		1	2	NR	NR	NR	3
<b><i>Federal institutional controls / engineering controls registries</i></b>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
<b><i>Federal ERNS list</i></b>								
ERNS	TP		NR	NR	NR	NR	NR	0
<b><i>State- and tribal - equivalent CERCLIS</i></b>								
FL SHWS	1.000		0	0	0	0	NR	0
<b><i>State and tribal landfill and/or solid waste disposal site lists</i></b>								
FL SWF/LF	0.500		0	0	1	NR	NR	1
<b><i>State and tribal leaking storage tank lists</i></b>								
FL LUST	0.500		0	1	0	NR	NR	1
FL LAST	0.500		0	0	0	NR	NR	0
INDIAN LUST	0.500		0	0	0	NR	NR	0
<b><i>State and tribal registered storage tank lists</i></b>								
FL FF TANKS	0.250		0	0	NR	NR	NR	0

## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEMA UST	0.250		0	0	NR	NR	NR	0
FL UST	0.250		0	1	NR	NR	NR	1
FL AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
FL TANKS	0.250		0	0	NR	NR	NR	0
<b>State and tribal institutional control / engineering control registries</b>								
FL ENG CONTROLS	0.500		0	0	0	NR	NR	0
FL INST CONTROL	0.500		0	0	0	NR	NR	0
<b>State and tribal voluntary cleanup sites</b>								
FL VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
<b>State and tribal Brownfields sites</b>								
FL BROWNFIELDS	0.500		0	0	0	NR	NR	0
<b>ADDITIONAL ENVIRONMENTAL RECORDS</b>								
<b>Local Brownfield lists</b>								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
<b>Local Lists of Landfill / Solid Waste Disposal Sites</b>								
FL SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
<b>Local Lists of Hazardous waste / Contaminated Sites</b>								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
FL PRIORITYCLEANERS	0.500		0	0	1	NR	NR	1
FL FI Sites	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
<b>Local Land Records</b>								
LIENS 2	TP		NR	NR	NR	NR	NR	0
<b>Records of Emergency Release Reports</b>								
HMIRS	TP		NR	NR	NR	NR	NR	0
FL SPILLS	TP		NR	NR	NR	NR	NR	0
FL SPILLS 90	TP		NR	NR	NR	NR	NR	0
FL SPILLS 80	TP		NR	NR	NR	NR	NR	0
<b>Other Ascertainable Records</b>								
RCRA NonGen / NLR	0.250		3	2	NR	NR	NR	5
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0

## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP	1	NR	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
FL AIRS	TP		NR	NR	NR	NR	NR	0
FL CLEANUP SITES	TP		NR	NR	NR	NR	NR	0
FL DEDB	0.250		0	0	NR	NR	NR	0
FL DRYCLEANERS	0.250		1	0	NR	NR	NR	1
FL DWM CONTAM	0.500		0	0	0	NR	NR	0
FL Financial Assurance	TP		NR	NR	NR	NR	NR	0
FL Cattle Dip. Vats	0.250		0	0	NR	NR	NR	0
PA MANIFEST	0.250		0	1	NR	NR	NR	1
FL RESP PARTY	0.500		0	0	0	NR	NR	0
FL SITE INV SITES	0.500		0	0	0	NR	NR	0
FL TIER 2	TP		NR	NR	NR	NR	NR	0
FL UIC	TP		NR	NR	NR	NR	NR	0
FL NPDES	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	TP	1	NR	NR	NR	NR	NR	1

### EDR HIGH RISK HISTORICAL RECORDS

#### **EDR Exclusive Records**

EDR MGP	1.000		0	0	0	0	NR	0
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## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0

### EDR RECOVERED GOVERNMENT ARCHIVES

#### ***Exclusive Recovered Govt. Archives***

FL RGA HWS	TP		NR	NR	NR	NR	NR	0
FL RGA LF	TP		NR	NR	NR	NR	NR	0
FL RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		2	5	8	2	0	0	17

#### NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**1**  
**Target**  
**Property**  
**RIVERSIDE NATIONAL BANK**  
**865 SAXON BLVD**  
**ORANGE CITY, FL 32763**

**FINDS** **1007848243**  
**ECHO** **N/A**

**FINDS:**

**Actual:**  
**86 ft.**

Registry ID: 110020171632

Environmental Interest/Information System

US National Pollutant Discharge Elimination System (NPDES) module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

**ECHO:**

Envid: 1007848243  
Registry ID: 110020171632  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110020171632](http://echo.epa.gov/detailed_facility_report?fid=110020171632)

**2**  
**South**  
**< 1/8**  
**0.041 mi.**  
**215 ft.**

**WALGREENS #1935**  
**846 SAXON BLVD**  
**ORANGE CITY, FL 32763**

**RCRA NonGen / NLR** **1001126865**  
**FINDS** **FLR000026955**  
**ECHO**

**Relative:**  
**Higher**

RCRA NonGen / NLR:

Date form received by agency: 03/03/2010  
Facility name: WALGREENS #1935  
Facility address: 846 SAXON BLVD  
ORANGE CITY, FL 327638213  
EPA ID: FLR000026955  
Mailing address: SAXON BLVD  
ORANGE CITY, FL 32763-8213  
Contact: ALI ANJUM  
Contact address: WILMOT RD  
DEERFIELD, IL 60015-4620  
Contact country: US  
Contact telephone: (847) 914-2264  
Contact email: ALI.ANJUM@WALGREENS.COM  
EPA Region: 04  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: ORANGE CITY MARKETPLACE LLC  
Owner/operator address: 3333 S ORANGE AVE STE 217  
ORLANDO, FL 32806  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**WALGREENS #1935 (Continued)**

**1001126865**

Owner/Operator Type: Owner  
Owner/Op start date: 03/03/2010  
Owner/Op end date: Not reported

Owner/operator name: ROBIDOUX CENTER ASSOC LIMITED  
Owner/operator address: 303 E 17TH AVE STE 200  
DENVER, CO 80203

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private

Owner/Operator Type: Owner  
Owner/Op start date: 02/05/1997  
Owner/Op end date: 03/03/2010

Owner/operator name: WALGREENS #1935  
Owner/operator address: 846 SAXON BLVD  
ORANGE CITY, FL 32763

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private

Owner/Operator Type: Operator  
Owner/Op start date: 02/05/1997  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

. Waste code: D001  
. Waste name: IGNITABLE WASTE

. Waste code: D002  
. Waste name: CORROSIVE WASTE

. Waste code: D011  
. Waste name: SILVER

Violation Status: No violations found

**FINDS:**

Registry ID: 110005639595

Environmental Interest/Information System

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**WALGREENS #1935 (Continued)**

**1001126865**

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

**ECHO:**

Envid: 1001126865  
Registry ID: 110005639595  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110005639595](http://echo.epa.gov/detailed_facility_report?fid=110005639595)

**3**  
**East**  
**< 1/8**  
**0.048 mi.**  
**255 ft.**

**WALGREENS**  
**897 SAXON BLVD**  
**ORANGE CITY, FL 32763**

**RCRA-CESQG** **1001213266**  
**FINDS** **FLR000035824**  
**ECHO**

**Relative:**  
**Lower**

**RCRA-CESQG:**

**Actual:**  
**85 ft.**

Date form received by agency: 03/03/2010  
Facility name: WALGREENS #4262  
Facility address: 897 SAXON BLVD  
ORANGE CITY, FL 327638204  
EPA ID: FLR000035824  
Mailing address: SAXON BLVD  
ORANGE CITY, FL 32763-8204  
Contact: ALI ANJUM  
Contact address: WILMOT RD  
DEERFIELD, IL 60015-4620  
Contact country: US  
Contact telephone: (847) 914-2264  
Contact email: ALI.ANJUM@WALGREENS.COM  
EPA Region: 04  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

**Owner/Operator Summary:**

Owner/operator name: DRN INVESTMENTS  
Owner/operator address: 6355 METROWEST BLVD

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**WALGREENS (Continued)**

**1001213266**

ORLANDO, FL 32835  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 11/15/1997  
Owner/Op end date: Not reported  
  
Owner/operator name: WALGREENS #4262  
Owner/operator address: 897 SAXON BLVD  
ORANGE CITY, FL 32763  
  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 10/20/1997  
Owner/Op end date: 11/15/1997  
  
Owner/operator name: WALGREENS #4262  
Owner/operator address: 897 SAXON BLVD  
ORANGE CITY, FL 32763  
  
Owner/operator country: US  
Owner/operator telephone: (386) 775-5336  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 03/03/2010  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

. Waste code: D001  
. Waste name: IGNITABLE WASTE  
  
. Waste code: D002  
. Waste name: CORROSIVE WASTE  
  
. Waste code: D011  
. Waste name: SILVER

Violation Status: No violations found

**FINDS:**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**WALGREENS (Continued)**

**1001213266**

Registry ID: 110005644678

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

ECHO:

Envid: 1001213266  
Registry ID: 110005644678  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110005644678](http://echo.epa.gov/detailed_facility_report?fid=110005644678)

4  
SE  
< 1/8  
0.066 mi.  
350 ft.

**ARID CLEANERS INC**  
**864 38 SAXON BLVD**  
**ORANGE CITY, FL 32763**

**RCRA NonGen / NLR**  
**FINDS**  
**FL DRYCLEANERS**  
**ECHO**

**1000182833**  
**FLD982150609**

**Relative:**  
**Higher**

RCRA NonGen / NLR:

Date form received by agency: 11/17/2010  
Facility name: ARID CLEANERS INC  
Facility address: 864 38 SAXON BLVD  
ORANGE CITY, FL 32763  
EPA ID: FLD982150609  
Mailing address: 38 SAXON BLVD  
ORANGE CITY, FL 32763  
Contact: ANTHONY NAPOLI  
Contact address: 38 SAXON BLVD  
ORANGE CITY, FL 32763  
Contact country: US  
Contact telephone: (904) 775-8444  
Contact email: Not reported  
EPA Region: 04  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: ANTHONY NAPOLI  
Owner/operator address: 864 38 SAXON BLVD  
ORANGE CITY, FL 32763  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 10/18/1996  
Owner/Op end date: Not reported

Handler Activities Summary:

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**ARID CLEANERS INC (Continued)**

**1000182833**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

**Historical Generators:**

Date form received by agency: 05/11/1990

Site name: ARID CLEANERS INC

Classification: Small Quantity Generator

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**FINDS:**

Registry ID: 110005587720

**Environmental Interest/Information System**

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

**DRYCLEANERS:**

Facility ID: 9700830  
Facility Type: Drycleaner  
Facility Status: CLOSED  
Facility Phone: Not reported  
Owner ID: 46157

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**ARID CLEANERS INC (Continued)**

**1000182833**

Owner Role: FACILITY OWNER  
Owner Name: ARID DRY CLEANERS  
Owner Contact: ANTHONY NAPOLI  
Owner Address: 864 SAXON BLVD #38  
Owner Addr2: Not reported  
Owner City,St,Zip: ORANGE CITY, FL 32763  
RP Phone: (407)830-7332  
Start Date: 07/11/1997

Facility ID: 9700830  
Facility Type: Drycleaner  
Facility Status: CLOSED  
Facility Phone: Not reported  
Owner ID: 46157

Owner Role: ACCOUNT OWNER  
Owner Name: ARID DRY CLEANERS  
Owner Contact: ANTHONY NAPOLI  
Owner Address: 864 SAXON BLVD #38  
Owner Addr2: Not reported  
Owner City,St,Zip: ORANGE CITY, FL 32763  
RP Phone: (407)830-7332  
Start Date: 07/11/1997

Facility ID: 9700830  
Facility Type: Drycleaner  
Facility Status: CLOSED  
Facility Phone: Not reported  
Owner ID: 46158  
Owner Role: PROPERTY OWNER  
Owner Name: BIATA INTERNATIONAL INC  
Owner Contact: SCOTT POLLOCK  
Owner Address: 1777 NE EXPRESSWAY  
Owner Addr2: Not reported  
Owner City,St,Zip: ATLANTA, GA 30329  
RP Phone: (407)240-2744  
Start Date: 07/11/1997

**ECHO:**

Envid: 1000182833  
Registry ID: 110005587720  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110005587720](http://echo.epa.gov/detailed_facility_report?fid=110005587720)

**5**  
**WSW**  
**< 1/8**  
**0.107 mi.**  
**566 ft.**

**KMART #3676**  
**810 SAXON BLVD**  
**ORANGE CITY, FL 32763**

**RCRA NonGen / NLR** **1012176918**  
**FLR000151589**

**Relative:**  
**Higher**

RCRA NonGen / NLR:  
Date form received by agency: 02/26/2016  
Facility name: KMART #3676  
Facility address: 810 SAXON BLVD  
ORANGE CITY, FL 327638203  
EPA ID: FLR000151589  
Mailing address: SAXON BLVD  
ORANGE CITY, FL 32763-8203  
Contact: DAWN A JESS

**Actual:**  
**86 ft.**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**KMART #3676 (Continued)**

**1012176918**

Contact address: BEVERLY RD B5-348A  
HOFFMAN ESTATES, IL 60179-0001  
Contact country: US  
Contact telephone: (847) 286-8616  
Contact email: DJESS1@SEARSHC.COM  
EPA Region: 04  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Owner/Operator Summary:**

Owner/operator name: KMART #3676  
Owner/operator address: 810 SAXON BLVD  
ORANGE CITY, FL 32763  
Owner/operator country: US  
Owner/operator telephone: (386) 774-1122  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 11/20/1988  
Owner/Op end date: Not reported  
Owner/operator name: KM ORANGE CITY LLC  
Owner/operator address: 10982 ROEBLING AVE #107 C/O AKMS LP  
LOS ANGELES, CA 90024  
Owner/operator country: US  
Owner/operator telephone: (310) 209-5555  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 11/16/1987  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

**Historical Generators:**

Date form received by agency: 12/18/2008  
Site name: KMART #3676  
Classification: Small Quantity Generator  
Waste code: D001  
Waste name: IGNITABLE WASTE  
Violation Status: No violations found

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

EDR ID Number  
EPA ID Number

6  
NNE  
1/8-1/4  
0.132 mi.  
697 ft.

**TIRES PLUS LLC #5059**  
**2615 ENTERPRISE RD**  
**ORANGE CITY, FL 32763**

**RCRA-CESQG 1010315010**  
**FLR000128348**

**Relative:**  
**Lower**

RCRA-CESQG:

Date form received by agency: 01/20/2010

Facility name: TIRES PLUS LLC #5059

Facility address: 2615 ENTERPRISE RD  
ORANGE CITY, FL 327638220

EPA ID: FLR000128348

Mailing address: ENTERPRISE RD  
ORANGE CITY, FL 32763-8220

Contact: DEBRA HAMLIN

Contact address: E LAKE ST  
BLOOMINGDALE, IL 60108-1196

Contact country: US

Contact telephone: (630) 259-9379

Contact email: DHAMLIN@BFRC.COM

EPA Region: 04

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: SEAGO WES

Owner/operator address: 2615 ENTERPRISE RD  
ORANGE CITY, FL 32763

Owner/operator country: US

Owner/operator telephone: (386) 774-5777

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: 05/10/2006

Owner/Op end date: 01/20/2010

Owner/operator name: TIRES PLUS LLC #5059

Owner/operator address: 2615 ENTERPRISE RD  
ORANGE CITY, FL 32763

Owner/operator country: US

Owner/operator telephone: (386) 774-5777

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: 01/20/2010

Owner/Op end date: Not reported

Owner/operator name: CALLIE A ELLIOTT FAMILY TRUST

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TIRES PLUS LLC #5059 (Continued)**

**1010315010**

Owner/operator address: 5201 N ORANGE BLOSSOM TRL  
ORLANDO, FL 32810  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/20/2010  
Owner/Op end date: Not reported

Owner/operator name: BRIDGESTONE FIRESTONE  
Owner/operator address: 2615 ENTERPRISE RD  
ORANGE CITY, FL 32763  
Owner/operator country: US  
Owner/operator telephone: (386) 774-5777  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 04/05/2006  
Owner/Op end date: 01/20/2010

Owner/operator name: WES SEAGO  
Owner/operator address: 2615 ENTERPRISE RD  
ORANGE CITY, FL 32763  
Owner/operator country: US  
Owner/operator telephone: (386) 774-5777  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 05/10/2006  
Owner/Op end date: 01/20/2010

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

. Waste code: D001  
. Waste name: IGNITABLE WASTE

. Waste code: D008  
. Waste name: LEAD

. Waste code: D018  
. Waste name: BENZENE

Violation Status: No violations found

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**A7**  
**North**  
**1/8-1/4**  
**0.150 mi.**  
**791 ft.**

**WAL MART SUPERCENTER STORE NO 0563**  
**2620 ENTERPRISE ROAD**  
**ORANGE CITY, FL**  
**Site 1 of 2 in cluster A**

**PA MANIFEST** **S109248081**  
**N/A**

**Relative:**  
**Lower**

Manifest Details:

**Actual:**  
**84 ft.**

Year: 2007  
Manifest Number: 002426649JJK  
Manifest Type: Not reported  
Generator EPA Id: FLR000074856  
Generator Date: 07/24/2007  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 904-943-9530  
TSD EPA Id: PAD085690592  
TSD Date: Not reported  
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC  
TSD Facility Address: 2869 SANDSTONE DRIVE  
TSD Facility City: HATFIELD  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D001  
Container Number: 1  
Container Type: Fiberboard or plastic drums, barrels, kegs  
Waste Quantity: 7  
Unit: Pounds  
Handling Code: Not reported  
TSP EPA Id: Not reported  
Date TSP Sig: Not reported

Year: 2007  
Manifest Number: 002426649JJK  
Manifest Type: Not reported  
Generator EPA Id: FLR000074856  
Generator Date: 07/24/2007  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 904-943-9530  
TSD EPA Id: PAD085690592  
TSD Date: Not reported  
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC  
TSD Facility Address: 2869 SANDSTONE DRIVE  
TSD Facility City: HATFIELD  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 4  
Waste Number: D001  
Container Number: 1  
Container Type: Fiberboard or plastic drums, barrels, kegs  
Waste Quantity: 35  
Unit: Pounds  
Handling Code: Not reported  
TSP EPA Id: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**WAL MART SUPERCENTER STORE NO 0563 (Continued)**

**S109248081**

Date TSP Sig: Not reported

Year: 2007  
Manifest Number: 002426649JJK  
Manifest Type: Not reported  
Generator EPA Id: FLR000074856  
Generator Date: 07/24/2007  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 904-943-9530  
TSD EPA Id: PAD085690592  
TSD Date: Not reported  
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC  
TSD Facility Address: 2869 SANDSTONE DRIVE  
TSD Facility City: HATFIELD  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 2  
Waste Number: D001  
Container Number: 1  
Container Type: Fiberboard or plastic drums, barrels, kegs  
Waste Quantity: 10  
Unit: Pounds  
Handling Code: Not reported  
TSP EPA Id: Not reported  
Date TSP Sig: Not reported

Year: 2007  
Manifest Number: 002426649JJK  
Manifest Type: Not reported  
Generator EPA Id: FLR000074856  
Generator Date: 07/24/2007  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 904-943-9530  
TSD EPA Id: PAD085690592  
TSD Date: Not reported  
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC  
TSD Facility Address: 2869 SANDSTONE DRIVE  
TSD Facility City: HATFIELD  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 3  
Waste Number: None  
Container Number: 1  
Container Type: Fiberboard or plastic drums, barrels, kegs  
Waste Quantity: 5  
Unit: Pounds  
Handling Code: Not reported  
TSP EPA Id: Not reported  
Date TSP Sig: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

A8  
North  
1/8-1/4  
0.150 mi.  
791 ft.

**WAL-MART SUPERCENTER #0563**  
**2620 ENTERPRISE RD**  
**ORANGE CITY, FL 32763**

RCRA NonGen / NLR  
FINDS  
ECHO

1005442082  
FLR000074856

**Site 2 of 2 in cluster A**

**Relative:**  
**Lower**

RCRA NonGen / NLR:

**Actual:**  
**84 ft.**

Date form received by agency: 07/27/2009  
Facility name: WAL-MART #563  
Facility address: 2620 ENTERPRISE RD  
ORANGE CITY, FL 327638216  
EPA ID: FLR000074856  
Mailing address: ENTERPRISE RD  
ORANGE CITY, FL 32763-8216  
Contact: TERESA PRUITT  
Contact address: SE 8TH ST  
BENTONVILLE, AR 72716-0605  
Contact country: US  
Contact telephone: (479) 204-2231  
Contact email: TERESA.PRUITT@WAL-MART.COM  
EPA Region: 04  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Owner/Operator Summary:**

Owner/operator name: WAL-MART STORES EAST LP  
Owner/operator address: 1300 SE 8TH ST  
BENTONVILLE, AR 72716  
Owner/operator country: US  
Owner/operator telephone: (479) 204-2231  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 02/28/1990  
Owner/Op end date: Not reported

Owner/operator name: WAL-MART STORES EAST LP  
Owner/operator address: 1300 SE 8TH ST  
BENTONVILLE, AR 72716  
Owner/operator country: US  
Owner/operator telephone: (479) 204-2231  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 10/23/1984  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**WAL-MART SUPERCENTER #0563 (Continued)**

**1005442082**

Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

Violation Status: No violations found

**FINDS:**

Registry ID: 110012584364

**Environmental Interest/Information System**

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

**ECHO:**

Envid: 1005442082  
Registry ID: 110012584364  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110012584364](http://echo.epa.gov/detailed_facility_report?fid=110012584364)

**B9  
SE  
1/8-1/4  
0.199 mi.  
1052 ft.**

**CIRCLE K #2709753  
2661 ENTERPRISE RD  
ORANGE CITY, FL 32763  
Site 1 of 2 in cluster B**

**FL LUST  
FL UST  
FL Financial Assurance  
FL NPDES**

**U001375710  
N/A**

**Relative:  
Higher**

**LUST:**

**Actual:  
86 ft.**

Region: STATE  
Facility Id: 8517647  
Facility Status: OPEN  
Facility Type: A - Retail Station  
Facility Phone: (386)851-0947  
Facility Cleanup Rank: Not reported  
District: Central District  
Lat/Long (dms): 28 54 38.9433 / 81 17 27.513  
Section: Not reported  
Township: Not reported  
Range: Not reported  
Feature: Not reported  
Method: AGPS  
Datum: 0  
Score: Not reported  
Score Effective Date: 08/29/1998  
Score When Ranked: Not reported  
Operator: KRYSTAL SANTANA  
Name Update: 08/05/2011  
Address Update: 08/05/2011

**Discharge Cleanup Summary:**

Discharge Date: 06/06/2006

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

PCT Discharge Combined: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: NFA - NFA COMPLETE  
Disch Cleanup Status Date: 08/08/2008  
Cleanup Work Status: COMPLETED  
Information Source: D - DISCHARGE NOTIFICATION  
Other Source Description: Not reported  
Eligibility Indicator: I - INELIGIBLE  
Site Manager: SQUIRES\_HJ  
Site Mgr End Date: 07/24/2008  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISION OF ENVIRONMENTAL MGMT  
Discharge Date: 12/23/1988  
PCT Discharge Combined: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: SRCR - SRCR COMPLETE  
Disch Cleanup Status Date: 02/26/2003  
Cleanup Work Status: COMPLETED  
Information Source: E - EDI  
Other Source Description: Not reported  
Eligibility Indicator: E - ELIGIBLE  
Site Manager: SPICOLA\_J  
Site Mgr End Date: 02/26/2003  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISION OF ENVIRONMENTAL MGMT

**Petroleum Cleanup Program Eligibility:**

Facility ID: 8517647  
Discharge Date: 23-DEC-88  
Pct Discharge Combined With: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: SRCR - SRCR COMPLETE  
Disch Cleanup Status Date: 02/26/2003  
Cleanup Work Status: COMPLETED  
Information Source: E - EDI  
Other Source Description: Not reported  
Application Received Date: 03-JAN-89  
Cleanup Program: E - EARLY DETECTION INCENTIVE  
Eligibility Status: 19-DEC-89  
Elig Status Date: 19-DEC-89  
Letter Of Intent Date: Not reported  
Redetermined: No  
Inspection Date: 09/26/1989  
Site Manager: SPICOLA\_J  
Site Mgr End Date: 02/26/2003  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISION OF ENVIRONMENTAL MGMT  
Deductible Amount: Not reported  
Deductible Paid To Date: 0  
Co-Pay Amount: Not reported  
Co-Pay Paid To Date: 0  
Cap Amount: Not reported

**Contaminated Media:**

Discharge Date: 06/06/2006  
Pct Discharge Combined With: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: NFA - NFA COMPLETE  
Disch Cleanup Status Date: 08/08/2008  
Cleanup Work Status: COMPLETED  
Information Source: D - DISCHARGE NOTIFICATION

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Other Source Description: Not reported  
Elig Indicator: I - INELIGIBLE  
Site Manager: SQUIRES\_HJ  
Site Mgr End Date: 07/24/2008  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISI  
Contaminated Drinking Wells: Not reported  
Contaminated Monitoring Well: No  
Contaminated Soil: No  
Contaminated Surface Water: No  
Contaminated Ground Water: Yes  
Pollutant: B - Unleaded Gas  
Pollutant Other Description: Not reported  
Gallons Discharged: Not reported  
Discharge Date: 12/23/1988  
Pct Discharge Combined With: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: SRCR - SRCR COMPLETE  
Disch Cleanup Status Date: 02/26/2003  
Cleanup Work Status: COMPLETED  
Information Source: E - EDI  
Other Source Description: Not reported  
Elig Indicator: E - ELIGIBLE  
Site Manager: SPICOLA\_J  
Site Mgr End Date: 02/26/2003  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISI  
Contaminated Drinking Wells: 0  
Contaminated Monitoring Well: Yes  
Contaminated Soil: No  
Contaminated Surface Water: No  
Contaminated Ground Water: Yes  
Pollutant: A - Leaded Gas  
Pollutant Other Description: Not reported  
Gallons Discharged: Not reported  
Discharge Date: 12/23/1988  
Pct Discharge Combined With: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: SRCR - SRCR COMPLETE  
Disch Cleanup Status Date: 02/26/2003  
Cleanup Work Status: COMPLETED  
Information Source: E - EDI  
Other Source Description: Not reported  
Elig Indicator: E - ELIGIBLE  
Site Manager: SPICOLA\_J  
Site Mgr End Date: 02/26/2003  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISI  
Contaminated Drinking Wells: 0  
Contaminated Monitoring Well: Yes  
Contaminated Soil: No  
Contaminated Surface Water: No  
Contaminated Ground Water: Yes  
Pollutant: B - Unleaded Gas  
Pollutant Other Description: Not reported  
Gallons Discharged: Not reported  
Discharge Date: 12/23/1988  
Pct Discharge Combined With: Not reported  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: SRCR - SRCR COMPLETE

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Disch Cleanup Status Date: 02/26/2003  
Cleanup Work Status: COMPLETED  
Information Source: E - EDI  
Other Source Description: Not reported  
Elig Indicator: E - ELIGIBLE  
Site Manager: SPICOLA\_J  
Site Mgr End Date: 02/26/2003  
Tank Office: PCLP64 - VOLUSIA COUNTY DIVISI  
Contaminated Drinking Wells: 0  
Contaminated Monitoring Well: Yes  
Contaminated Soil: No  
Contaminated Surface Water: No  
Contaminated Ground Water: Yes  
Pollutant: D - Vehicular Diesel  
Pollutant Other Description: Not reported  
Gallons Discharged: Not reported

**Task Information:**

District: CD  
Facility ID: 8517647  
Facility Status: OPEN  
Facility Type: A - Retail Station -  
County: VOLUSIA  
County ID: 64  
Cleanup Eligibility Status: I  
Source Effective Date: 07-24-2008  
Discharge Date: 06-06-2006  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: NFA - NFA COMPLETE  
Disch Cleanup Status Date: 08-08-2008  
SRC Action Type: NFA - NO FURTHER ACTION  
SRC Submit Date: 05-29-2008  
SRC Review Date: 07-24-2008  
SRC Completion Status: A - APPROVED  
SRC Issue Date: 08-08-2008  
SRC Comment: Not reported  
Cleanup Work Status: COMPLETED  
Site Mgr: SQUIRES\_HJ  
Site Mgr End Date: 07-24-2008  
Tank Office: PCLP64 - Volusia County  
SR Task ID: Not reported  
SR Cleanup Responsible: -  
SR Funding Eligibility Type: -  
SR Actual Cost: Not reported  
SR Completion Date: Not reported  
SR Payment Date: Not reported  
SR Oral Date: Not reported  
SR Written Date: Not reported  
SR Soil Removal: Not reported  
SR Free Product Removal: Not reported  
SR Soil Tonnage Removed: Not reported  
SR Soil Treatment: Not reported  
SR Other Treatment: Not reported  
SR Alternate Proc Received Date: Not reported  
SR Alternate Procedure Status: Not reported  
SR Alternate Procedure Status Date: Not reported  
SR Alternate Procedure Comments: Not reported  
SA Task ID: 80224

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

SA Cleanup Responsible: -  
SA Funding Eligibility Type: -  
SA Actual Cost: Not reported  
SA Completion Date: Not reported  
SA Payment Date: Not reported  
RAP Task ID: Not reported  
RAP Cleanup Responsible ID: -  
RAP Funding Eligibility Type: -  
RAP Actual Cost: Not reported  
RAP Completion Date: Not reported  
RAP Payment Date: Not reported  
RAP Last Order Approved: Not reported  
RA Task ID: 83182  
RA Cleanup Responsible: RP - RESPONSIBLE PARTY  
RA Funding Eligibility Type: -  
RA Years to Complete: 0  
RA Actual Cost: Not reported  
District: CD  
Facility ID: 3517647  
Facility Status: OPEN  
Facility Type: A - Retail Station -  
County: VOLUSIA  
County ID: 64  
Cleanup Eligibility Status: E  
Source Effective Date: 02-26-2003  
Discharge Date: 12-23-1988  
Cleanup Required: R - CLEANUP REQUIRED  
Discharge Cleanup Status: SRCR - SRCR COMPLETE  
Disch Cleanup Status Date: 02-26-2003  
SRC Action Type: SRCR - SITE REHABILITATION COMPLETION REPORT  
SRC Submit Date: 01-09-2002  
SRC Review Date: 02-14-2003  
SRC Completion Status: A - APPROVED  
SRC Issue Date: 02-26-2003  
SRC Comment: Not reported  
Cleanup Work Status: COMPLETED  
Site Mgr: SPICOLA\_J  
Site Mgr End Date: 02-26-2003  
Tank Office: PCLP64 - Volusia County  
SR Task ID: 24251  
SR Cleanup Responsible: RP - RESPONSIBLE PARTY  
SR Funding Eligibility Type: -  
SR Actual Cost: Not reported  
SR Completion Date: 12-09-1994  
SR Payment Date: Not reported  
SR Oral Date: Not reported  
SR Written Date: Not reported  
SR Soil Removal: Y  
SR Free Product Removal: Not reported  
SR Soil Tonnage Removed: 196  
SR Soil Treatment: Y  
SR Other Treatment: Not reported  
SR Alternate Proc Received Date: 04-22-1994  
SR Alternate Procedure Status: A  
SR Alternate Procedure Status Date: 06-07-1994  
SR Alternate Procedure Comments: Not reported  
SA Task ID: 24252

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

SA Cleanup Responsible: RP - RESPONSIBLE PARTY  
SA Funding Eligibility Type: -  
SA Actual Cost: Not reported  
SA Completion Date: 07-11-1994  
SA Payment Date: Not reported  
RAP Task ID: 24253  
RAP Cleanup Responsible ID: LP - LOCAL PROGRAM  
RAP Funding Eligibility Type: -  
RAP Actual Cost: Not reported  
RAP Completion Date: Not reported  
RAP Payment Date: Not reported  
RAP Last Order Approved: Not reported  
RA Task ID: 24254  
RA Cleanup Responsible: ST - STATE  
RA Funding Eligibility Type: -  
RA Years to Complete: 0  
RA Actual Cost: Not reported

Click here for Florida Oculus:

**UST:**

Facility Id: 8517647  
Facility Status: OPEN  
Type Description: Retail Station  
Facility Phone: (386) 851-0947  
Region: STATE  
Positioning Method: AGPS  
Lat/Long (dms): 28 54 39.3599999 / 81 17 28.8000000

**Owner:**

Owner Id: 4045  
Owner Name: CIRCLE K STORES INC  
Owner Address: 12911 N TELECOM PKWY  
Owner Address 2: ATTN: STORAGE TANK REGIS  
Owner City,St,Zip: TAMPA, FL 33637  
Owner Contact: FRANCES FRANCONI | CHERYL BARROW  
Owner Phone: (813) 910-6884

**Tank Info:**

Tank Id: 1  
Status: Removed  
Status Date: 31-DEC-1993  
Install Date: 01-JUL-1978  
Substance: Vehicular diesel  
Content Description: Vehicular Diesel  
Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

Tank Id: 2  
Status: Removed  
Status Date: 31-DEC-1993  
Install Date: 01-JUL-1978  
Substance: Unleaded gas  
Content Description: Unleaded Gas  
Gallons: 10000

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

Tank Id: 3  
Status: Removed  
Status Date: 31-DEC-1993  
Install Date: 01-JUL-1978  
Substance: Unleaded gas  
Content Description: Unleaded Gas  
Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

Tank Id: 4  
Status: Removed  
Status Date: 31-DEC-1993  
Install Date: 01-JUL-1978  
Substance: Unleaded gas  
Content Description: Unleaded Gas  
Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

Tank Id: 5  
Status: In service  
Status Date: Not reported  
Install Date: 01-DEC-1993  
Substance: Unleaded gas  
Content Description: Unleaded Gas  
Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

Construction:  
Tank Id: 5  
Construction Category: Primary Construction  
Construction Description: Fiberglass

Tank Id: 5  
Construction Category: Secondary Containment  
Construction Description: Double wall

Tank Id: 5  
Construction Category: Overfill/Spill  
Construction Description: Spill containment bucket

Tank Id: 5  
Construction Category: Overfill/Spill  
Construction Description: Tight fill

Tank Id: 5  
Construction Category: Overfill/Spill  
Construction Description: Flow shut-Off

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Tank Id: 5  
Construction Category: Overfill/Spill  
Construction Description: Level gauges/alarms

Monitoring:  
Tank ID: 5  
Monitoring Description: Visual inspect pipe sumps

Tank ID: 5  
Monitoring Description: Visual inspect dispenser liners

Tank ID: 5  
Monitoring Description: Electronic line leak detector

Tank ID: 5  
Monitoring Description: Monitor dbl wall pipe space

Tank ID: 5  
Monitoring Description: Automatic tank gauging - USTs

Piping:  
Tank ID: 5  
Piping Category: Secondary Containment  
Piping Description: Double wall

Tank ID: 5  
Piping Category: Miscellaneous Attributes  
Piping Description: Pressurized piping system

Tank ID: 5  
Piping Category: Miscellaneous Attributes  
Piping Description: Dispenser liners

Tank ID: 5  
Piping Category: Primary Construction  
Piping Description: Fiberglass

Tank Id: 6  
Status: In service  
Status Date: Not reported  
Install Date: 01-DEC-1993  
Substance: Unleaded gas  
Content Description: Unleaded Gas  
Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

Construction:  
Tank Id: 6  
Construction Category: Primary Construction  
Construction Description: Fiberglass

Tank Id: 6  
Construction Category: Secondary Containment  
Construction Description: Double wall

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Tank Id: 6  
Construction Category: Overfill/Spill  
Construction Description: Spill containment bucket

Tank Id: 6  
Construction Category: Overfill/Spill  
Construction Description: Tight fill

Tank Id: 6  
Construction Category: Overfill/Spill  
Construction Description: Flow shut-Off

Tank Id: 6  
Construction Category: Overfill/Spill  
Construction Description: Level gauges/alarms

**Monitoring:**

Tank ID: 6  
Monitoring Description: Visual inspect pipe sumps

Tank ID: 6  
Monitoring Description: Visual inspect dispenser liners

Tank ID: 6  
Monitoring Description: Electronic line leak detector

Tank ID: 6  
Monitoring Description: Monitor dbl wall pipe space

Tank ID: 6  
Monitoring Description: Automatic tank gauging - USTs

**Piping:**

Tank ID: 6  
Piping Category: Miscellaneous Attributes  
Piping Description: Pressurized piping system

Tank ID: 6  
Piping Category: Miscellaneous Attributes  
Piping Description: Dispenser liners

Tank ID: 6  
Piping Category: Primary Construction  
Piping Description: Fiberglass

Tank ID: 6  
Piping Category: Secondary Containment  
Piping Description: Double wall

Tank Id: 7  
Status: In service  
Status Date: Not reported  
Install Date: 01-DEC-1993  
Substance: Unleaded gas  
Content Description: Unleaded Gas

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

**Construction:**

Tank Id: 7  
Construction Category: Primary Construction  
Construction Description: Fiberglass

Tank Id: 7  
Construction Category: Secondary Containment  
Construction Description: Double wall

Tank Id: 7  
Construction Category: Overfill/Spill  
Construction Description: Spill containment bucket

Tank Id: 7  
Construction Category: Overfill/Spill  
Construction Description: Tight fill

Tank Id: 7  
Construction Category: Overfill/Spill  
Construction Description: Flow shut-Off

Tank Id: 7  
Construction Category: Overfill/Spill  
Construction Description: Level gauges/alarms

**Monitoring:**

Tank ID: 7  
Monitoring Description: Visual inspect pipe sumps

Tank ID: 7  
Monitoring Description: Visual inspect dispenser liners

Tank ID: 7  
Monitoring Description: Electronic line leak detector

Tank ID: 7  
Monitoring Description: Monitor dbl wall pipe space

Tank ID: 7  
Monitoring Description: Automatic tank gauging - USTs

**Piping:**

Tank ID: 7  
Piping Category: Primary Construction  
Piping Description: Fiberglass

Tank ID: 7  
Piping Category: Secondary Containment  
Piping Description: Double wall

Tank ID: 7  
Piping Category: Miscellaneous Attributes

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Piping Description: Pressurized piping system

Tank ID: 7  
Piping Category: Miscellaneous Attributes  
Piping Description: Dispenser liners

Tank Id: 8  
Status: In service  
Status Date: Not reported  
Install Date: 01-DEC-1993  
Substance: Vehicular diesel  
Content Description: Vehicular Diesel  
Gallons: 10000  
Vessel Indicator: TANK  
Tank Location: UNDERGROUND  
DEP Contractor: P

**Construction:**

Tank Id: 8  
Construction Category: Primary Construction  
Construction Description: Fiberglass

Tank Id: 8  
Construction Category: Secondary Containment  
Construction Description: Double wall

Tank Id: 8  
Construction Category: Overfill/Spill  
Construction Description: Spill containment bucket

Tank Id: 8  
Construction Category: Overfill/Spill  
Construction Description: Tight fill

Tank Id: 8  
Construction Category: Overfill/Spill  
Construction Description: Flow shut-Off

Tank Id: 8  
Construction Category: Overfill/Spill  
Construction Description: Level gauges/alarms

**Monitoring:**

Tank ID: 8  
Monitoring Description: Visual inspect pipe sumps

Tank ID: 8  
Monitoring Description: Visual inspect dispenser liners

Tank ID: 8  
Monitoring Description: Electronic line leak detector

Tank ID: 8  
Monitoring Description: Monitor dbl wall pipe space

Tank ID: 8

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Monitoring Description: Automatic tank gauging - USTs

Piping:

Tank ID: 8  
Piping Category: Secondary Containment  
Piping Description: Double wall

Tank ID: 8  
Piping Category: Miscellaneous Attributes  
Piping Description: Pressurized piping system

Tank ID: 8  
Piping Category: Primary Construction  
Piping Description: Fiberglass

Tank ID: 8  
Piping Category: Miscellaneous Attributes  
Piping Description: Dispenser liners

[Click here for Florida Oculus:](#)

**FL Financial Assurance 3:**

Region: 3  
Facility ID: 8517647  
Facility Phone: (386) 851-0947  
Facility Status: OPEN  
Facility Type: A  
Type Description: Retail Station  
DEP CO: P  
Financial Responsibility: INSURANCE  
Insurance Company: IRONSHORE SPECIALTY INSURANCE CO  
Effective Date: 01-DEC-2014  
Expire Date: 01-DEC-2015  
Owner ID: 4045  
Owner Name: CIRCLE K STORES INC  
Owner Address: 12911 N TELECOM PKWY  
Owner Address2: ATTN: STORAGE TANK REGIS  
Owner City,St,Zip: TAMPA, FL 33637  
Contact: FRANCES FRANCONI | CHERYL BARROW  
Resp Party Phone: (813) 910-6884

Region: 3  
Facility ID: 8517647  
Facility Phone: (386) 851-0947  
Facility Status: OPEN  
Facility Type: A  
Type Description: Retail Station  
DEP CO: P  
Financial Responsibility: INSURANCE  
Insurance Company: CHUBB  
Effective Date: 17-DEC-2010  
Expire Date: 17-DEC-2011  
Owner ID: 4045  
Owner Name: CIRCLE K STORES INC

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Owner Address: 12911 N TELECOM PKWY  
Owner Address2: ATTN: STORAGE TANK REGIS  
Owner City,St,Zip: TAMPA, FL 33637  
Contact: FRANCES FRANCONI | CHERYL BARROW  
Resp Party Phone: (813) 910-6884

Region: 3  
Facility ID: 8517647  
Facility Phone: (386) 851-0947  
Facility Status: OPEN  
Facility Type: A  
Type Description: Retail Station  
DEP CO: P  
Financial Responsibility: INSURANCE  
Insurance Company: CHUBB  
Effective Date: 17-DEC-2009  
Expire Date: 17-DEC-2010  
Owner ID: 4045

Owner Name: CIRCLE K STORES INC  
Owner Address: 12911 N TELECOM PKWY  
Owner Address2: ATTN: STORAGE TANK REGIS  
Owner City,St,Zip: TAMPA, FL 33637  
Contact: FRANCES FRANCONI | CHERYL BARROW  
Resp Party Phone: (813) 910-6884

Region: 3  
Facility ID: 8517647  
Facility Phone: (386) 851-0947  
Facility Status: OPEN  
Facility Type: A  
Type Description: Retail Station  
DEP CO: P  
Financial Responsibility: INSURANCE  
Insurance Company: AMERICAN INTERNATIONAL SPECIALTY LINES  
Effective Date: 07-DEC-2007  
Expire Date: 07-DEC-2008  
Owner ID: 4045  
Owner Name: CIRCLE K STORES INC  
Owner Address: 12911 N TELECOM PKWY  
Owner Address2: ATTN: STORAGE TANK REGIS  
Owner City,St,Zip: TAMPA, FL 33637  
Contact: FRANCES FRANCONI | CHERYL BARROW  
Resp Party Phone: (813) 910-6884

Region: 3  
Facility ID: 8517647  
Facility Phone: (386) 851-0947  
Facility Status: OPEN  
Facility Type: A  
Type Description: Retail Station  
DEP CO: P  
Financial Responsibility: INSURANCE  
Insurance Company: CHUBB  
Effective Date: 01-DEC-2011  
Expire Date: 01-DEC-2012  
Owner ID: 4045  
Owner Name: CIRCLE K STORES INC

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #2709753 (Continued)**

**U001375710**

Owner Address: 12911 N TELECOM PKWY  
Owner Address2: ATTN: STORAGE TANK REGIS  
Owner City,St,Zip: TAMPA, FL 33637  
Contact: FRANCES FRANCONI | CHERYL BARROW  
Resp Party Phone: (813) 910-6884

**WASTEWATER:**

Facility ID: FLA625655  
Facility Type: Industrial Wastewater  
Status: Active - Existing, permitted facility/site for which effluent, reclaimed water or wastewater residual discharge into the environment and/or monitoring is taking place.

District Office: CD  
NPDES Permitted Site: No  
Environmental Interest: Industrial Wastewater Program  
Owner Type: Private  
Permit Capacity: Not reported  
Party Name: Jim Stieben, Environmental Compliance Manager  
Company Name: Circle K Stores Inc  
RP Address: 12911 N Telecom Pkwy  
RP Address 2: Not reported  
RP City,Stat,Zip: Temple Terrace FL 33637-0907  
Telephone: 8139106808  
Email: jstieben@circlek.com  
Issue Date: 02/26/2013  
Effective Date: 09/23/2013  
Expiration Date: 09/22/2018  
DOC Description: Wastewater Permit  
Latitude Degrees: Not reported  
Latitude Minutes: Not reported  
Latitude Seconds: Not reported  
Longitude Degrees: Not reported  
Longitude Minutes: Not reported  
Longitude Seconds: Not reported  
Treatment: Not reported  
Decode For Fstatus: Active

**B10  
SE  
1/8-1/4  
0.199 mi.  
1052 ft.**

**CIRCLE K #9753 CAR WASH  
2661 ENTERPRISE RD  
ORANGE CITY, FL 32763  
Site 2 of 2 in cluster B**

**RCRA NonGen / NLR 1000701665  
FINDS FLD984190033  
ECHO**

**Relative:  
Higher**

RCRA NonGen / NLR:

Date form received by agency: 12/09/2002  
Facility name: CIRCLE K #9753 CAR WASH  
Facility address: 2661 ENTERPRISE RD  
ORANGE CITY, FL 327638217  
EPA ID: FLD984190033  
Mailing address: PO BOX 4540  
HOUSTON, TX 77210-4540  
Contact: SONDRA BIENVENU  
Contact address: WALKER ST  
HOUSTON, TX 77002-5316  
Contact country: US  
Contact telephone: (713) 241-5036  
Contact email: Not reported

**Actual:  
86 ft.**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #9753 CAR WASH (Continued)**

**1000701665**

EPA Region: 04  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Owner/Operator Summary:**

Owner/operator name: MOTIVA ENTERPRISES LLC  
Owner/operator address: PO BOX 4540  
HOUSTON, TX 77210  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/26/1999  
Owner/Op end date: Not reported

Owner/operator name: DUYET HOANG  
Owner/operator address: PO BOX 945140  
MAITLAND, FL 32794  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 12/07/1998  
Owner/Op end date: 01/26/1999

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

Waste code: D001  
Waste name: IGNITABLE WASTE  
Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

**FINDS:**

Registry ID: 110007442525

**Environmental Interest/Information System**

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CIRCLE K #9753 CAR WASH (Continued)**

**1000701665**

events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

**ECHO:**

Envid: 1000701665  
Registry ID: 110007442525  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110007442525](http://echo.epa.gov/detailed_facility_report?fid=110007442525)

**11**  
**North**  
**1/8-1/4**  
**0.223 mi.**  
**1177 ft.**

**TARGET #T-0874**  
**2575 ENTERPRISE RD**  
**ORANGE CITY, FL 32763**

**RCRA-LQG** **1004684745**  
**FINDS** **FLR000031997**  
**ECHO**

**Relative:**  
**Lower**

**RCRA-LQG:**

Date form received by agency: 03/01/2016  
Facility name: TARGET #T-0874  
Facility address: 2575 ENTERPRISE RD  
ORANGE CITY, FL 327637960  
EPA ID: FLR000031997  
Mailing address: ENTERPRISE RD  
ORANGE CITY, FL 32763-7960  
Contact: STEVE MUSSER  
Contact address: PO BOX 111  
MINNEAPOLIS, MN 55440-0111  
Contact country: US  
Contact telephone: (800) 587-2228  
Contact email: POC@TARGET.COM  
EPA Region: 04  
Land type: Private  
Classification: Large Quantity Generator  
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

**Actual:**  
**84 ft.**

**Owner/Operator Summary:**

Owner/operator name: TARGET CORPORATION  
Owner/operator address: PO BOX 111  
MINNEAPOLIS, MN 55440  
Owner/operator country: US  
Owner/operator telephone: (800) 587-2228

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 10/10/1993  
Owner/Op end date: Not reported

Owner/operator name: DAYDON HUDSON CORP TARGET  
Owner/operator address: 33 S 6TH ST  
MINNEAPOLIS, MN 55402

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 09/28/2005  
Owner/Op end date: 01/03/2006

Owner/operator name: TARGET CORPORATION  
Owner/operator address: PO BOX 111  
MINNEAPOLIS, MN 55440

Owner/operator country: US  
Owner/operator telephone: (800) 587-2228  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 10/10/1993  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

. Waste code: D001  
. Waste name: IGNITABLE WASTE

. Waste code: D002  
. Waste name: CORROSIVE WASTE

. Waste code: D004  
. Waste name: ARSENIC

. Waste code: D005  
. Waste name: BARIUM

. Waste code: D006  
. Waste name: CADMIUM

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	P001
. Waste name:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
. Waste code:	P012
. Waste name:	ARSENIC OXIDE AS <sub>2</sub> O <sub>3</sub> (OR) ARSENIC TRIOXIDE
. Waste code:	P046
. Waste name:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
. Waste code:	P075
. Waste name:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
. Waste code:	P081
. Waste name:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
. Waste code:	U002
. Waste name:	2-PROPANONE (I) (OR) ACETONE (I)
. Waste code:	U034
. Waste name:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
. Waste code:	U035
. Waste name:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

**Historical Generators:**

Date form received by agency: 03/20/2015

Site name: TARGET #T-0874

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D016
- . Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
- . Waste code: D018
- . Waste name: BENZENE

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

- . Waste code: D024
- . Waste name: M-CRESOL
  
- . Waste code: D026
- . Waste name: CRESOL
  
- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE
  
- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
  
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS<sub>2</sub>O<sub>3</sub> (OR) ARSENIC TRIOXIDE
  
- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
  
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
  
- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
  
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
  
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
  
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
  
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
  
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
  
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
  
- . Waste code: U122
- . Waste name: FORMALDEHYDE
  
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Date form received by agency: 02/21/2014

Site name: TARGET STORE T0874

Classification: Large Quantity Generator

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

. Waste code: D001  
. Waste name: IGNITABLE WASTE

. Waste code: D002  
. Waste name: CORROSIVE WASTE

. Waste code: D003  
. Waste name: REACTIVE WASTE

. Waste code: D004  
. Waste name: ARSENIC

. Waste code: D005  
. Waste name: BARIUM

. Waste code: D006  
. Waste name: CADMIUM

. Waste code: D007  
. Waste name: CHROMIUM

. Waste code: D008  
. Waste name: LEAD

. Waste code: D009  
. Waste name: MERCURY

. Waste code: D010  
. Waste name: SELENIUM

. Waste code: D011  
. Waste name: SILVER

. Waste code: D016  
. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D018  
. Waste name: BENZENE

. Waste code: D024  
. Waste name: M-CRESOL

. Waste code: D026  
. Waste name: CRESOL

. Waste code: D028  
. Waste name: 1,2-DICHLOROETHANE

. Waste code: D035  
. Waste name: METHYL ETHYL KETONE

. Waste code: P001  
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P042

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, & SALTS
- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Date form received by agency: 02/21/2014

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

Site name: TARGET #T-0874  
Classification: Large Quantity Generator

. Waste code: D001  
. Waste name: IGNITABLE WASTE

. Waste code: D002  
. Waste name: CORROSIVE WASTE

. Waste code: D004  
. Waste name: ARSENIC

. Waste code: D005  
. Waste name: BARIUM

. Waste code: D006  
. Waste name: CADMIUM

. Waste code: D007  
. Waste name: CHROMIUM

. Waste code: D008  
. Waste name: LEAD

. Waste code: D009  
. Waste name: MERCURY

. Waste code: D010  
. Waste name: SELENIUM

. Waste code: D011  
. Waste name: SILVER

. Waste code: D016  
. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D018  
. Waste name: BENZENE

. Waste code: D024  
. Waste name: M-CRESOL

. Waste code: D026  
. Waste name: CRESOL

. Waste code: D035  
. Waste name: METHYL ETHYL KETONE

. Waste code: P001  
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P012  
. Waste name: ARSENIC OXIDE AS<sub>2</sub>O<sub>3</sub> (OR) ARSENIC TRIOXIDE

. Waste code: P046

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Date form received by agency: 03/13/2012

Site name: TARGET STORE #T0874

Classification: Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

. Waste code: D008  
. Waste name: LEAD

. Waste code: D009  
. Waste name: MERCURY

. Waste code: D010  
. Waste name: SELENIUM

. Waste code: D011  
. Waste name: SILVER

. Waste code: D016  
. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D018  
. Waste name: BENZENE

. Waste code: D024  
. Waste name: M-CRESOL

. Waste code: D026  
. Waste name: CRESOL

. Waste code: D035  
. Waste name: METHYL ETHYL KETONE

. Waste code: P001  
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P012  
. Waste name: ARSENIC OXIDE AS<sub>2</sub>O<sub>3</sub> (OR) ARSENIC TRIOXIDE

. Waste code: P046  
. Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

. Waste code: P075  
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: P081  
. Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

. Waste code: U002  
. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

. Waste code: U034  
. Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

. Waste code: U035  
. Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

. Waste code: U044  
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
  
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
  
- . Waste code: U122
- . Waste name: FORMALDEHYDE
  
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
  
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
  
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
  
- . Waste code: U188
- . Waste name: PHENOL
  
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
  
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
  
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Date form received by agency: 02/28/2012

Site name: TARGET #T-0874

Classification: Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
  
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
  
- . Waste code: D004
- . Waste name: ARSENIC
  
- . Waste code: D005
- . Waste name: BARIUM
  
- . Waste code: D006
- . Waste name: CADMIUM
  
- . Waste code: D007
- . Waste name: CHROMIUM
  
- . Waste code: D008

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

. Waste name: LEAD

. Waste code: D009

. Waste name: MERCURY

. Waste code: D010

. Waste name: SELENIUM

. Waste code: D011

. Waste name: SILVER

. Waste code: D016

. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D018

. Waste name: BENZENE

. Waste code: D024

. Waste name: M-CRESOL

. Waste code: D026

. Waste name: CRESOL

. Waste code: D035

. Waste name: METHYL ETHYL KETONE

. Waste code: P001

. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P012

. Waste name: ARSENIC OXIDE AS<sub>2</sub>O<sub>3</sub> (OR) ARSENIC TRIOXIDE

. Waste code: P046

. Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

. Waste code: P075

. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: P081

. Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

. Waste code: U002

. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

. Waste code: U034

. Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

. Waste code: U035

. Waste name: BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

. Waste code: U044

. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
  
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
  
- . Waste code: U122
- . Waste name: FORMALDEHYDE
  
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Date form received by agency: 01/03/2006

Site name: TARGET #T-0874

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
  
- . Waste code: D002
- . Waste name: CORROSIVE WASTE

Biennial Reports:

Last Biennial Reporting Year: 2013

Annual Waste Handled:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Amount (Lbs): 1816

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Amount (Lbs): 1199

Waste code: D004  
Waste name: ARSENIC  
Amount (Lbs): 764

Waste code: D005  
Waste name: BARIUM  
Amount (Lbs): 1097

Waste code: D006

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

Waste name: CADMIUM  
Amount (Lbs): 764

Waste code: D007  
Waste name: CHROMIUM  
Amount (Lbs): 1097

Waste code: D008  
Waste name: LEAD  
Amount (Lbs): 764

Waste code: D009  
Waste name: MERCURY  
Amount (Lbs): 784

Waste code: D010  
Waste name: SELENIUM  
Amount (Lbs): 764

Waste code: D011  
Waste name: SILVER  
Amount (Lbs): 3422

Waste code: D016  
Waste name: 2,4-D  
Amount (Lbs): 764

Waste code: D018  
Waste name: BENZENE  
Amount (Lbs): 333

Waste code: D024  
Waste name: M-CRESOL  
Amount (Lbs): 764

Waste code: D026  
Waste name: CRESOL  
Amount (Lbs): 764

Waste code: D035  
Waste name: METHYL ETHYL KETONE  
Amount (Lbs): 904

Waste code: P001  
Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS,  
WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%  
Amount (Lbs): 16

Waste code: P012  
Waste name: ARSENIC OXIDE AS2O3  
Amount (Lbs): 16

Waste code: P046  
Waste name: BENZENEETHANAMINE, ALPHA,ALPHA-DIMETHYL-  
Amount (Lbs): 19

Waste code: P075

Map ID  
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Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

Waste name: NICOTINE, & SALTS  
Amount (Lbs): 16

Waste code: P081  
Waste name: NITROGLYCERINE (R)  
Amount (Lbs): 16

Waste code: U002  
Waste name: ACETONE (I)  
Amount (Lbs): 1097

Waste code: U034  
Waste name: ACETALDEHYDE, TRICHLORO-  
Amount (Lbs): 3

Waste code: U035  
Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]-  
Amount (Lbs): 764

Waste code: U044  
Waste name: CHLOROFORM  
Amount (Lbs): 764

Waste code: U058  
Waste name: CYCLOPHOSPHAMIDE  
Amount (Lbs): 764

Waste code: U072  
Waste name: BENZENE, 1,4-DICHLORO-  
Amount (Lbs): 764

Waste code: U122  
Waste name: FORMALDEHYDE  
Amount (Lbs): 764

Waste code: U129  
Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-,  
(1ALPHA,2ALPHA,3BETA,4ALPHA,5ALPHA,6BETA)-  
Amount (Lbs): 764

Waste code: U150  
Waste name: MELPHALAN  
Amount (Lbs): 764

Waste code: U154  
Waste name: METHANOL (I)  
Amount (Lbs): 1097

Waste code: U188  
Waste name: PHENOL  
Amount (Lbs): 764

Waste code: U200  
Waste name: RESERPINE  
Amount (Lbs): 764

Waste code: U201

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

Waste name: 1,3-BENZENEDIOL  
Amount (Lbs): 764  
  
Waste code: U279  
Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE  
Amount (Lbs): 764

Facility Has Received Notices of Violations:

Regulation violated: 265.54, 265.54(d)  
Area of violation: TSD IS-Contingency Plan and Emergency Procedures  
Date violation determined: 03/19/2015  
Date achieved compliance: 06/01/2015  
Violation lead agency: State  
Enforcement action: Not reported  
Enforcement action date: Not reported  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: Not reported  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: 273.14, 273.14(e)  
Area of violation: Universal Waste - Small Quantity Handlers  
Date violation determined: 03/19/2015  
Date achieved compliance: 06/01/2015  
Violation lead agency: State  
Enforcement action: Not reported  
Enforcement action date: Not reported  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: Not reported  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 03/19/2015  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD IS-Contingency Plan and Emergency Procedures  
Date achieved compliance: 06/01/2015  
Evaluation lead agency: State

Evaluation date: 03/19/2015  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Universal Waste - Small Quantity Handlers  
Date achieved compliance: 06/01/2015  
Evaluation lead agency: State

FINDS:

Registry ID: 110006392368

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of

Map ID  
Direction  
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Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TARGET #T-0874 (Continued)**

**1004684745**

events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**HAZARDOUS WASTE BIENNIAL REPORTER**

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

**ECHO:**

Envid: 1004684745  
Registry ID: 110006392368  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110006392368](http://echo.epa.gov/detailed_facility_report?fid=110006392368)

**12  
ESE  
1/8-1/4  
0.223 mi.  
1179 ft.**

**TIRE KINGDOM LLC #142  
896 SAXON BLVD  
ORANGE CITY, FL 32763**

**RCRA-CESQG 1007989369  
FLR000116426**

**Relative:  
Lower**

**RCRA-CESQG:**

Date form received by agency: 01/12/2004  
Facility name: TIRE KINGDOM LLC #142  
Facility address: 896 SAXON BLVD  
ORANGE CITY, FL 327638221  
EPA ID: FLR000116426  
Mailing address: SAXON BLVD  
ORANGE CITY, FL 32763  
Contact: DAVID ZOLNOWSKI  
Contact address: TBC WAY  
PALM BEACH GARDENS, FL 33410-4281  
Contact country: US  
Contact telephone: (561) 383-3100  
Telephone ext.: 4381  
Contact email: DZOLNOWSKI@TBCCORP.COM  
EPA Region: 04  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

**Owner/Operator Summary:**

Owner/operator name: TIRE KINGDOM

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TIRE KINGDOM LLC #142 (Continued)**

**1007989369**

Owner/operator address: 823 DONALD ROSS RD  
JUNO BEACH, FL 33408

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/12/2005  
Owner/Op end date: Not reported

Owner/operator name: TIRE KINGDOM LLC #142  
Owner/operator address: 896 SAXON BLVD  
ORANGE CITY, FL 32763

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/12/2005  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

. Waste code: D001  
. Waste name: IGNITABLE WASTE

. Waste code: D008  
. Waste name: LEAD

. Waste code: D039  
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

13  
North  
1/4-1/2  
0.294 mi.  
1550 ft.

**CROWN CLEANERS**  
**2562 ENTERPRISE ROAD**  
**ORANGE CITY, FL 32763**

**FL PRIORITYCLEANERS** 1000460818  
**RCRA NonGen / NLR** FLD984185017  
**FINDS**  
**ECHO**

**Relative:**  
**Lower**

**PRIORITYCLEANERS:**

Rank: Issued Site Rehabilitation Completion Order  
Facility ID: 9500731  
Score: 122  
Voluntary Cleanup: Not reported

**Actual:**  
**76 ft.**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CROWN CLEANERS (Continued)**

**1000460818**

RCRA NonGen / NLR:

Date form received by agency: 11/17/2010  
Facility name: CROWN CLEANERS  
Facility address: 2562 ENTERPRISE RD  
ORANGE CITY, FL 327637904  
EPA ID: FLD984185017  
Mailing address: ENTERPRISE RD  
ORANGE CITY, FL 32763-7904  
Contact: LARRY CREEL  
Contact address: ENTERPRISE RD  
ORANGE CITY, FL 32763-7904  
Contact country: US  
Contact telephone: (407) 668-7647  
Contact email: Not reported  
EPA Region: 04  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: CREEL LARRY  
Owner/operator address: 2562 ENTERPRISE RD  
ORANGE CITY, FL 32763  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 03/23/1999  
Owner/Op end date: Not reported  
Owner/operator name: LARRY CREEL  
Owner/operator address: 2562 ENTERPRISE RD  
ORANGE CITY, FL 32763  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 03/23/1999  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CROWN CLEANERS (Continued)**

**1000460818**

Historical Generators:

Date form received by agency: 12/11/1990  
Site name: CROWN CLEANERS  
Classification: Small Quantity Generator

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110006835032

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

ECHO:

Envid: 1000460818  
Registry ID: 110006835032  
DFR URL: [http://echo.epa.gov/detailed\\_facility\\_report?fid=110006835032](http://echo.epa.gov/detailed_facility_report?fid=110006835032)

14  
SE  
1/4-1/2  
0.420 mi.  
2217 ft.

**FOUR JAYS LANDSCLEARING INC**  
**2756 ENTERPRISE RD STE B**  
**ORANGE CITY, FL 32763**

**FL SWF/LF S113899202**  
**N/A**

**Relative:**  
**Higher**

SWF/LF:  
Facility ID: 96405  
District: CD  
Lat/Long: :: / ::  
Class Type: 754  
Classification: WASTE TIRE COLLECTOR  
Class Status: INACTIVE (I)  
Section: Not reported  
Township: Not reported  
Range: Not reported  
Responsible Authority Name: Not reported

**Actual:**  
**90 ft.**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FOUR JAYS LANDSCLEARING INC (Continued)**

**S113899202**

Responsible Authority Address: Not reported  
Responsible Authority City,St,Zip: Not reported  
Responsible Authority Phone: Not reported  
EMail Address1: Not reported  
EMail Address2: Not reported  
Site Supervisor Name: Not reported  
Site Supervisor Addr: Not reported  
Site Supervisor City/State/Zip: Not reported  
Site Supervisor Telephone: Not reported  
Land Owner Name: Not reported  
Land Owner Address: Not reported  
Land Owner City/State/Zip: Not reported  
Land Owner Telephone: Not reported

[Click here for Florida Oculus:](#)

Count: 0 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
NO SITES FOUND					

DRAFT

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Number of Days to Update:** Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

## STANDARD ENVIRONMENTAL RECORDS

### ***Federal NPL site list***

#### **NPL: National Priority List**

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 03/07/2016	Source: EPA
Date Data Arrived at EDR: 04/05/2016	Telephone: N/A
Date Made Active in Reports: 04/15/2016	Last EDR Contact: 07/07/2016
Number of Days to Update: 10	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

#### **NPL Site Boundaries**

##### **Sources:**

EPA's Environmental Photographic Interpretation Center (EPIC)  
Telephone: 202-564-7333

EPA Region 1  
Telephone 617-918-1143

EPA Region 3  
Telephone 215-814-5418

EPA Region 4  
Telephone 404-562-8033

EPA Region 5  
Telephone 312-886-6686

EPA Region 10  
Telephone 206-553-8665

EPA Region 6  
Telephone: 214-655-6659

EPA Region 7  
Telephone: 913-551-7247

EPA Region 8  
Telephone: 303-312-6774

EPA Region 9  
Telephone: 415-947-4246

#### **Proposed NPL: Proposed National Priority List Sites**

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 03/07/2016	Source: EPA
Date Data Arrived at EDR: 04/05/2016	Telephone: N/A
Date Made Active in Reports: 04/15/2016	Last EDR Contact: 07/07/2016
Number of Days to Update: 10	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

#### **NPL LIENS: Federal Superfund Liens**

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 08/15/2011
Number of Days to Update: 56	Next Scheduled EDR Contact: 11/28/2011
	Data Release Frequency: No Update Planned

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### ***Federal Delisted NPL site list***

#### Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/07/2016	Source: EPA
Date Data Arrived at EDR: 04/05/2016	Telephone: N/A
Date Made Active in Reports: 04/15/2016	Last EDR Contact: 07/07/2016
Number of Days to Update: 10	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

### ***Federal CERCLIS list***

#### FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 11/13/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/06/2016	Telephone: 703-603-8704
Date Made Active in Reports: 05/20/2016	Last EDR Contact: 07/06/2016
Number of Days to Update: 135	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Varies

#### SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly known as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 03/07/2016	Source: EPA
Date Data Arrived at EDR: 04/05/2016	Telephone: 800-424-9346
Date Made Active in Reports: 04/15/2016	Last EDR Contact: 07/22/2016
Number of Days to Update: 10	Next Scheduled EDR Contact: 10/31/2016
	Data Release Frequency: Quarterly

### ***Federal CERCLIS NFRAP site list***

#### SEMS-ARCHIVE: Superfund Enterprise Management System Archive

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 03/07/2016	Source: EPA
Date Data Arrived at EDR: 04/05/2016	Telephone: 800-424-9346
Date Made Active in Reports: 04/15/2016	Last EDR Contact: 07/22/2016
Number of Days to Update: 10	Next Scheduled EDR Contact: 10/31/2016
	Data Release Frequency: Quarterly

### ***Federal RCRA CORRACTS facilities list***

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/27/2016	Source: EPA
Date Data Arrived at EDR: 06/30/2016	Telephone: 800-424-9346
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 06/30/2016
Number of Days to Update: 64	Next Scheduled EDR Contact: 10/10/2016
	Data Release Frequency: Quarterly

### ***Federal RCRA non-CORRACTS TSD facilities list***

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/21/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/30/2016	Telephone: (404) 562-8651
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 06/30/2016
Number of Days to Update: 64	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

### ***Federal RCRA generators list***

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/21/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/30/2016	Telephone: (404) 562-8651
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 06/30/2016
Number of Days to Update: 64	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/21/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/30/2016	Telephone: (404) 562-8651
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 06/30/2016
Number of Days to Update: 64	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

### RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/21/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/30/2016	Telephone: (404) 562-8651
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 06/30/2016
Number of Days to Update: 64	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Varies

### *Federal institutional controls / engineering controls registries*

#### LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015	Source: Department of the Navy
Date Data Arrived at EDR: 05/29/2015	Telephone: 843-820-7326
Date Made Active in Reports: 06/11/2015	Last EDR Contact: 08/12/2016
Number of Days to Update: 13	Next Scheduled EDR Contact: 11/28/2016
	Data Release Frequency: Varies

#### US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 05/09/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/01/2016	Telephone: 703-603-0695
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 08/31/2016
Number of Days to Update: 93	Next Scheduled EDR Contact: 12/12/2016
	Data Release Frequency: Varies

#### US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 05/09/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/01/2016	Telephone: 703-603-0695
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 08/31/2016
Number of Days to Update: 93	Next Scheduled EDR Contact: 12/12/2016
	Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## ***Federal ERNS list***

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 03/28/2016  
Date Data Arrived at EDR: 03/30/2016  
Date Made Active in Reports: 05/20/2016  
Number of Days to Update: 51

Source: National Response Center, United States Coast Guard  
Telephone: 202-267-2180  
Last EDR Contact: 06/28/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Annually

## ***State- and tribal - equivalent CERCLIS***

SHWS: Florida's State-Funded Action Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 03/28/2016  
Date Data Arrived at EDR: 05/25/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 13

Source: Department of Environmental Protection  
Telephone: 850-488-0190  
Last EDR Contact: 08/26/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Semi-Annually

## ***State and tribal landfill and/or solid waste disposal site lists***

SWF/LF: Solid Waste Facility Database

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/06/2016  
Date Data Arrived at EDR: 07/06/2016  
Date Made Active in Reports: 08/12/2016  
Number of Days to Update: 37

Source: Department of Environmental Protection  
Telephone: 850-922-7121  
Last EDR Contact: 07/06/2016  
Next Scheduled EDR Contact: 10/31/2016  
Data Release Frequency: Semi-Annually

## ***State and tribal leaking storage tank lists***

LAST: Leaking Aboveground Storage Tank Listing

The file for Leaking Aboveground Storage Tanks. Please remember STCM does not track the source of the discharge so the agency provides a list of facilities with an aboveground tank and an open discharge split by facilities with aboveground tanks only and facilities with aboveground and underground tanks.

Date of Government Version: 05/02/2016  
Date Data Arrived at EDR: 05/03/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 35

Source: Department of Environmental Protection  
Telephone: 850-245-8799  
Last EDR Contact: 07/27/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Varies

LUST: Petroleum Contamination Detail Report

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 04/02/2016  
Date Data Arrived at EDR: 05/04/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 34

Source: Department of Environmental Protection  
Telephone: 850-245-8839  
Last EDR Contact: 08/02/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 02/17/2016	Source: EPA, Region 5
Date Data Arrived at EDR: 04/27/2016	Telephone: 312-886-7439
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 37	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015	Source: EPA Region 7
Date Data Arrived at EDR: 02/12/2016	Telephone: 913-551-7003
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 112	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 01/07/2016	Source: EPA Region 10
Date Data Arrived at EDR: 01/08/2016	Telephone: 206-553-2857
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 41	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Quarterly

### INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 02/25/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/27/2016	Telephone: 415-972-3372
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 37	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Quarterly

### INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/13/2015	Source: EPA Region 8
Date Data Arrived at EDR: 10/23/2015	Telephone: 303-312-6271
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 118	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Quarterly

### INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015	Source: EPA Region 6
Date Data Arrived at EDR: 02/19/2016	Telephone: 214-665-6597
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 105	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016	Source: EPA Region 4
Date Data Arrived at EDR: 04/29/2016	Telephone: 404-562-8677
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/26/2016
Number of Days to Update: 35	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Semi-Annually

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/27/2015  
Date Data Arrived at EDR: 10/29/2015  
Date Made Active in Reports: 01/04/2016  
Number of Days to Update: 67

Source: EPA Region 1  
Telephone: 617-918-1313  
Last EDR Contact: 07/29/2016  
Next Scheduled EDR Contact: 11/07/2016  
Data Release Frequency: Varies

### **State and tribal registered storage tank lists**

#### FF TANKS: Federal Facilities Listing

A listing of federal facilities with storage tanks.

Date of Government Version: 06/24/2016  
Date Data Arrived at EDR: 06/27/2016  
Date Made Active in Reports: 08/12/2016  
Number of Days to Update: 46

Source: Department of Environmental Protection  
Telephone: 850-245-8250  
Last EDR Contact: 06/24/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Quarterly

#### FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010  
Date Data Arrived at EDR: 02/16/2010  
Date Made Active in Reports: 04/12/2010  
Number of Days to Update: 55

Source: FEMA  
Telephone: 202-646-5797  
Last EDR Contact: 07/07/2016  
Next Scheduled EDR Contact: 10/24/2016  
Data Release Frequency: Varies

#### UST: Storage Tank Facility Information

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 04/02/2016  
Date Data Arrived at EDR: 05/04/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 34

Source: Department of Environmental Protection  
Telephone: 850-245-8839  
Last EDR Contact: 08/02/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Quarterly

#### AST: Storage Tank Facility Information

Registered Aboveground Storage Tanks.

Date of Government Version: 04/02/2016  
Date Data Arrived at EDR: 05/04/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 34

Source: Department of Environmental Protection  
Telephone: 850-245-8839  
Last EDR Contact: 08/02/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Quarterly

#### INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 01/26/2016  
Date Data Arrived at EDR: 02/05/2016  
Date Made Active in Reports: 06/03/2016  
Number of Days to Update: 119

Source: EPA Region 8  
Telephone: 303-312-6137  
Last EDR Contact: 07/27/2016  
Next Scheduled EDR Contact: 11/07/2016  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 02/05/2016	Source: EPA Region 4
Date Data Arrived at EDR: 04/29/2016	Telephone: 404-562-9424
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/26/2016
Number of Days to Update: 35	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Semi-Annually

### INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 12/03/2015	Source: EPA Region 6
Date Data Arrived at EDR: 02/04/2016	Telephone: 214-665-7591
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 120	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Semi-Annually

### INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 11/05/2015	Source: EPA Region 5
Date Data Arrived at EDR: 11/13/2015	Telephone: 312-886-6136
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 52	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016	Source: EPA Region 9
Date Data Arrived at EDR: 04/27/2016	Telephone: 415-972-3368
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 37	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Quarterly

### INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/20/2015	Source: EPA, Region 1
Date Data Arrived at EDR: 10/29/2015	Telephone: 617-918-1313
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 07/29/2016
Number of Days to Update: 67	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 01/07/2016	Source: EPA Region 10
Date Data Arrived at EDR: 01/08/2016	Telephone: 206-553-2857
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 41	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014	Source: EPA Region 7
Date Data Arrived at EDR: 11/25/2014	Telephone: 913-551-7003
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 07/27/2016
Number of Days to Update: 65	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### TANKS: Storage Tank Facility List

This listing includes storage tank facilities that do not have tank information. The tanks have either be closed or removed from the site, but the facilities were still registered at some point in history.

Date of Government Version: 04/02/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 05/04/2016	Telephone: 850-245-8841
Date Made Active in Reports: 06/07/2016	Last EDR Contact: 08/02/2016
Number of Days to Update: 34	Next Scheduled EDR Contact: 11/14/2016
	Data Release Frequency: Quarterly

### ***State and tribal institutional control / engineering control registries***

#### ENG CONTROLS: Institutional Controls Registry

The registry is a database of all contaminated sites in the state of Florida which are subject to engineering controls. Engineering Controls encompass a variety of engineered remedies to contain and/or reduce contamination, and/or physical barriers intended to limit access to property. ECs include fences, signs, guards, landfill caps, provision of potable water, slurry walls, sheet pile (vertical caps), pumping and treatment of groundwater, monitoring wells, and vapor extraction systems.

Date of Government Version: 05/01/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/06/2016	Telephone: 850-245-8927
Date Made Active in Reports: 08/12/2016	Last EDR Contact: 07/06/2016
Number of Days to Update: 37	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Semi-Annually

#### Inst Control: Institutional Controls Registry

The registry is a database of all contaminated sites in the state of Florida which are subject to institutional and engineering controls.

Date of Government Version: 05/01/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/06/2016	Telephone: 850-245-8927
Date Made Active in Reports: 08/12/2016	Last EDR Contact: 07/06/2016
Number of Days to Update: 37	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Semi-Annually

### ***State and tribal voluntary cleanup sites***

#### INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

#### INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 07/27/2015  
Date Data Arrived at EDR: 09/29/2015  
Date Made Active in Reports: 02/18/2016  
Number of Days to Update: 142

Source: EPA, Region 1  
Telephone: 617-918-1102  
Last EDR Contact: 07/01/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Varies

### VCP: Voluntary Cleanup Sites

Listing of closed and active voluntary cleanup sites.

Date of Government Version: 05/23/2016  
Date Data Arrived at EDR: 05/25/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 13

Source: Department of Environmental Protection  
Telephone: 850-245-8705  
Last EDR Contact: 08/17/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Varies

### State and tribal Brownfields sites

#### BROWNFIELDS AREAS: Brownfields Areas Database

A "brownfield area" means a contiguous area of one or more brownfield sites, some of which may not be contaminated, that has been designated as such by a local government resolution. Such areas may include all or portions of community redevelopment areas, enterprise zones, empowerment zones, other such designated economically deprived communities and areas, and Environmental Protection Agency (EPA) designated brownfield pilot projects. This layer provides a polygon representation of the boundaries of these designated Brownfield Areas in Florida.

Date of Government Version: 03/05/2016  
Date Data Arrived at EDR: 04/07/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 61

Source: Department of Environmental Protection  
Telephone: 850-245-8934  
Last EDR Contact: 07/06/2016  
Next Scheduled EDR Contact: 10/17/2016  
Data Release Frequency: Quarterly

#### BROWNFIELDS: Brownfields Sites Database

Brownfields are defined by the Florida Department of Environmental Protection (FDEP) as abandoned, idled, or underused industrial and commercial facilities where expansion or redevelopment is complicated by real or perceived environmental contamination.

Date of Government Version: 03/05/2016  
Date Data Arrived at EDR: 04/07/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 61

Source: Department of Environmental Protection  
Telephone: 850-245-8927  
Last EDR Contact: 07/06/2016  
Next Scheduled EDR Contact: 10/17/2016  
Data Release Frequency: Semi-Annually

#### BSRA: Brownfield Site Rehabilitation Agreements Listing

The BSRA provides DEP and the public assurance that site rehabilitation will be conducted in accordance with Florida Statutes and DEP's Contaminated Site Cleanup Criteria rule. In addition, the BSRA provides limited liability protection for the voluntary responsible party. The BSRA contains various commitments by the voluntary responsible party, including milestones for completion of site rehabilitation tasks and submittal of technical reports and plans. It also contains a commitment by DEP to review technical reports according to an agreed upon schedule. Only those brownfield sites with an executed BSRA are eligible to apply for a voluntary cleanup tax credit incentive pursuant to Section 376.30781, Florida Statutes.

Date of Government Version: 03/15/2016  
Date Data Arrived at EDR: 04/07/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 61

Source: Department of Environmental Protection  
Telephone: 850-245-8934  
Last EDR Contact: 07/06/2016  
Next Scheduled EDR Contact: 10/17/2016  
Data Release Frequency: Varies

### ADDITIONAL ENVIRONMENTAL RECORDS

#### Local Brownfield lists

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/21/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/22/2016	Telephone: 202-566-2777
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 09/21/2016
Number of Days to Update: 72	Next Scheduled EDR Contact: 01/02/2017
	Data Release Frequency: Semi-Annually

### Local Lists of Landfill / Solid Waste Disposal Sites

#### SWRCY: Recycling Centers

A listing of recycling centers located in the state of Florida.

Date of Government Version: 07/24/2014	Source: Department of Environmental Protection
Date Data Arrived at EDR: 10/22/2014	Telephone: 850-245-8718
Date Made Active in Reports: 01/12/2015	Last EDR Contact: 07/22/2016
Number of Days to Update: 82	Next Scheduled EDR Contact: 10/31/2016
	Data Release Frequency: Varies

#### INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 08/05/2016
Number of Days to Update: 52	Next Scheduled EDR Contact: 11/14/2016
	Data Release Frequency: Varies

#### DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009	Source: EPA, Region 9
Date Data Arrived at EDR: 05/07/2009	Telephone: 415-947-4219
Date Made Active in Reports: 09/21/2009	Last EDR Contact: 07/20/2016
Number of Days to Update: 137	Next Scheduled EDR Contact: 10/07/2016
	Data Release Frequency: No Update Planned

#### ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

### Local Lists of Hazardous waste / Contaminated Sites

#### US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 05/04/2016  
Date Data Arrived at EDR: 06/03/2016  
Date Made Active in Reports: 07/13/2016  
Number of Days to Update: 40

Source: Drug Enforcement Administration  
Telephone: 202-307-1000  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: No Update Planned

### PRIORITYCLEANERS: Priority Ranking List

The Florida Legislature has established a state-funded program to cleanup properties that are contaminated as a result of the operations of a drycleaning facility.

Date of Government Version: 04/01/2016  
Date Data Arrived at EDR: 05/18/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 20

Source: Department of Environmental Protection  
Telephone: 850-245-8927  
Last EDR Contact: 08/17/2016  
Next Scheduled EDR Contact: 11/28/2016  
Data Release Frequency: Varies

### FL SITES: Sites List

This summary status report was developed from a number of lists including the Eckhardt list, the Moffit list, the EPA Hazardous Waste Sites list, EPA's Emergency & Remedial Response information System list (RCRA Section 3012) & existing department lists such as the obsolete uncontrolled Hazardous Waste Sites list. This list is no longer updated.

Date of Government Version: 12/31/1989  
Date Data Arrived at EDR: 05/09/1994  
Date Made Active in Reports: 08/04/1994  
Number of Days to Update: 87

Source: Department of Environmental Protection  
Telephone: 850-245-8705  
Last EDR Contact: 03/24/1994  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/04/2016  
Date Data Arrived at EDR: 06/03/2016  
Date Made Active in Reports: 07/13/2016  
Number of Days to Update: 40

Source: Drug Enforcement Administration  
Telephone: 202-307-1000  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Quarterly

### Local Land Records

#### LIENS 2: CERCLA Lien Information

A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/18/2014  
Date Data Arrived at EDR: 03/18/2014  
Date Made Active in Reports: 04/24/2014  
Number of Days to Update: 37

Source: Environmental Protection Agency  
Telephone: 202-564-6023  
Last EDR Contact: 07/29/2016  
Next Scheduled EDR Contact: 11/07/2016  
Data Release Frequency: Varies

### Records of Emergency Release Reports

#### HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/24/2015  
Date Data Arrived at EDR: 06/26/2015  
Date Made Active in Reports: 09/02/2015  
Number of Days to Update: 68

Source: U.S. Department of Transportation  
Telephone: 202-366-4555  
Last EDR Contact: 06/28/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Annually

**SPILLS:** Oil and Hazardous Materials Incidents  
Statewide oil and hazardous materials inland incidents.

Date of Government Version: 06/07/2016  
Date Data Arrived at EDR: 06/08/2016  
Date Made Active in Reports: 08/15/2016  
Number of Days to Update: 68

Source: Department of Environmental Protection  
Telephone: 850-245-2010  
Last EDR Contact: 06/01/2016  
Next Scheduled EDR Contact: 10/24/2016  
Data Release Frequency: Semi-Annually

**SPILLS 90:** SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 12/10/2012  
Date Data Arrived at EDR: 01/03/2013  
Date Made Active in Reports: 03/04/2013  
Number of Days to Update: 60

Source: FirstSearch  
Telephone: N/A  
Last EDR Contact: 01/03/2013  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

**SPILLS 80:** SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 09/01/2001  
Date Data Arrived at EDR: 01/03/2013  
Date Made Active in Reports: 03/06/2013  
Number of Days to Update: 62

Source: FirstSearch  
Telephone: N/A  
Last EDR Contact: 01/03/2013  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### **Other Ascertainable Records**

**RCRA NonGen / NLR:** RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/21/2016  
Date Data Arrived at EDR: 06/30/2016  
Date Made Active in Reports: 09/02/2016  
Number of Days to Update: 64

Source: Environmental Protection Agency  
Telephone: (404) 562-8651  
Last EDR Contact: 06/30/2016  
Next Scheduled EDR Contact: 10/17/2016  
Data Release Frequency: Varies

**FUDS:** Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015  
Date Data Arrived at EDR: 07/08/2015  
Date Made Active in Reports: 10/13/2015  
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers  
Telephone: 202-528-4285  
Last EDR Contact: 09/09/2016  
Next Scheduled EDR Contact: 12/19/2016  
Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 07/15/2016
Number of Days to Update: 62	Next Scheduled EDR Contact: 10/24/2016
	Data Release Frequency: Semi-Annually

### FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005	Source: U.S. Geological Survey
Date Data Arrived at EDR: 02/06/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 07/15/2016
Number of Days to Update: 339	Next Scheduled EDR Contact: 10/24/2016
	Data Release Frequency: N/A

### SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 03/07/2011	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/09/2011	Telephone: 615-532-8599
Date Made Active in Reports: 05/02/2011	Last EDR Contact: 08/15/2016
Number of Days to Update: 54	Next Scheduled EDR Contact: 11/28/2016
	Data Release Frequency: Varies

### US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 05/08/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/18/2016	Telephone: 202-566-1917
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 08/17/2016
Number of Days to Update: 107	Next Scheduled EDR Contact: 11/28/2016
	Data Release Frequency: Quarterly

### EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2014	Telephone: 617-520-3000
Date Made Active in Reports: 06/17/2014	Last EDR Contact: 08/08/2016
Number of Days to Update: 88	Next Scheduled EDR Contact: 11/21/2016
	Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### 2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/03/2015	Telephone: 703-308-4044
Date Made Active in Reports: 03/09/2015	Last EDR Contact: 09/06/2016
Number of Days to Update: 6	Next Scheduled EDR Contact: 11/21/2016
	Data Release Frequency: Varies

### TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2012	Source: EPA
Date Data Arrived at EDR: 01/15/2015	Telephone: 202-260-5521
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 06/24/2016
Number of Days to Update: 14	Next Scheduled EDR Contact: 10/03/2016
	Data Release Frequency: Every 4 Years

### TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2014	Source: EPA
Date Data Arrived at EDR: 11/24/2015	Telephone: 202-566-0250
Date Made Active in Reports: 04/05/2016	Last EDR Contact: 08/26/2016
Number of Days to Update: 133	Next Scheduled EDR Contact: 12/05/2016
	Data Release Frequency: Annually

### SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009	Source: EPA
Date Data Arrived at EDR: 12/10/2010	Telephone: 202-564-4203
Date Made Active in Reports: 02/25/2011	Last EDR Contact: 07/25/2016
Number of Days to Update: 77	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Annually

### ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 11/25/2013	Source: EPA
Date Data Arrived at EDR: 12/12/2013	Telephone: 703-416-0223
Date Made Active in Reports: 02/24/2014	Last EDR Contact: 09/09/2016
Number of Days to Update: 74	Next Scheduled EDR Contact: 12/19/2016
	Data Release Frequency: Annually

### RMP: Risk Management Plans

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 05/01/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/26/2016	Telephone: 202-564-8600
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 07/25/2016
Number of Days to Update: 99	Next Scheduled EDR Contact: 11/07/2016
	Data Release Frequency: Varies

### RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

### PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 10/17/2014	Telephone: 202-564-6023
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 08/12/2016
Number of Days to Update: 3	Next Scheduled EDR Contact: 11/21/2016
	Data Release Frequency: Quarterly

### PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/20/2016	Source: EPA
Date Data Arrived at EDR: 04/28/2016	Telephone: 202-566-0500
Date Made Active in Reports: 09/02/2016	Last EDR Contact: 07/15/2016
Number of Days to Update: 127	Next Scheduled EDR Contact: 10/24/2016
	Data Release Frequency: Annually

### ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 01/23/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/06/2015	Telephone: 202-564-5088
Date Made Active in Reports: 03/09/2015	Last EDR Contact: 07/07/2016
Number of Days to Update: 31	Next Scheduled EDR Contact: 10/24/2016
	Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances  
Telephone: 202-566-1667  
Last EDR Contact: 08/17/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Quarterly

### FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 25

Source: EPA  
Telephone: 202-566-1667  
Last EDR Contact: 08/17/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Quarterly

### MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 03/07/2016  
Date Data Arrived at EDR: 03/18/2016  
Date Made Active in Reports: 04/15/2016  
Number of Days to Update: 28

Source: Nuclear Regulatory Commission  
Telephone: 301-415-7169  
Last EDR Contact: 09/05/2016  
Next Scheduled EDR Contact: 11/21/2016  
Data Release Frequency: Quarterly

### COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005  
Date Data Arrived at EDR: 08/07/2009  
Date Made Active in Reports: 10/22/2009  
Number of Days to Update: 76

Source: Department of Energy  
Telephone: 202-586-8719  
Last EDR Contact: 09/09/2016  
Next Scheduled EDR Contact: 12/19/2016  
Data Release Frequency: Varies

### COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014  
Date Data Arrived at EDR: 09/10/2014  
Date Made Active in Reports: 10/20/2014  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: N/A  
Last EDR Contact: 09/06/2016  
Next Scheduled EDR Contact: 12/19/2016  
Data Release Frequency: Varies

### PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 02/01/2011  
Date Data Arrived at EDR: 10/19/2011  
Date Made Active in Reports: 01/10/2012  
Number of Days to Update: 83

Source: Environmental Protection Agency  
Telephone: 202-566-0517  
Last EDR Contact: 07/29/2016  
Next Scheduled EDR Contact: 11/07/2016  
Data Release Frequency: Varies

### RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 07/07/2015  
Date Data Arrived at EDR: 07/09/2015  
Date Made Active in Reports: 09/16/2015  
Number of Days to Update: 69

Source: Environmental Protection Agency  
Telephone: 202-343-9775  
Last EDR Contact: 07/07/2016  
Next Scheduled EDR Contact: 10/17/2016  
Data Release Frequency: Quarterly

### HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2007  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

### HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2008  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

### DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012  
Date Data Arrived at EDR: 08/07/2012  
Date Made Active in Reports: 09/18/2012  
Number of Days to Update: 42

Source: Department of Transportation, Office of Pipeline Safety  
Telephone: 202-366-4595  
Last EDR Contact: 08/02/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Varies

### CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2015  
Date Data Arrived at EDR: 04/06/2016  
Date Made Active in Reports: 09/02/2016  
Number of Days to Update: 149

Source: Department of Justice, Consent Decree Library  
Telephone: Varies  
Last EDR Contact: 07/15/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Varies

### BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2013  
Date Data Arrived at EDR: 02/24/2015  
Date Made Active in Reports: 09/30/2015  
Number of Days to Update: 218

Source: EPA/NTIS  
Telephone: 800-424-9346  
Last EDR Contact: 08/26/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Biennially

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005  
Date Data Arrived at EDR: 12/08/2006  
Date Made Active in Reports: 01/11/2007  
Number of Days to Update: 34

Source: USGS  
Telephone: 202-208-3710  
Last EDR Contact: 07/15/2016  
Next Scheduled EDR Contact: 10/24/2016  
Data Release Frequency: Semi-Annually

### FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/11/2016  
Date Data Arrived at EDR: 03/15/2016  
Date Made Active in Reports: 06/03/2016  
Number of Days to Update: 80

Source: Department of Energy  
Telephone: 202-586-3559  
Last EDR Contact: 07/26/2016  
Next Scheduled EDR Contact: 11/21/2016  
Data Release Frequency: Varies

### UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 09/14/2010  
Date Data Arrived at EDR: 10/07/2011  
Date Made Active in Reports: 03/01/2012  
Number of Days to Update: 146

Source: Department of Energy  
Telephone: 505-845-0011  
Last EDR Contact: 09/09/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Varies

### LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 03/07/2016  
Date Data Arrived at EDR: 04/07/2016  
Date Made Active in Reports: 09/02/2016  
Number of Days to Update: 148

Source: Environmental Protection Agency  
Telephone: 703-603-8787  
Last EDR Contact: 07/08/2016  
Next Scheduled EDR Contact: 10/17/2016  
Data Release Frequency: Varies

### LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931 and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001  
Date Data Arrived at EDR: 10/27/2010  
Date Made Active in Reports: 12/02/2010  
Number of Days to Update: 36

Source: American Journal of Public Health  
Telephone: 703-305-6451  
Last EDR Contact: 12/02/2009  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/20/2015  
Date Data Arrived at EDR: 10/27/2015  
Date Made Active in Reports: 01/04/2016  
Number of Days to Update: 69

Source: EPA  
Telephone: 202-564-2496  
Last EDR Contact: 06/22/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Annually

### US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/20/2015  
Date Data Arrived at EDR: 10/27/2015  
Date Made Active in Reports: 01/04/2016  
Number of Days to Update: 69

Source: EPA  
Telephone: 202-564-2496  
Last EDR Contact: 06/22/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Annually

### US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/09/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/15/2016  
Number of Days to Update: 44

Source: Department of Labor, Mine Safety and Health Administration  
Telephone: 303-231-5959  
Last EDR Contact: 09/01/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005  
Date Data Arrived at EDR: 02/29/2008  
Date Made Active in Reports: 04/18/2008  
Number of Days to Update: 49

Source: USGS  
Telephone: 703-648-7709  
Last EDR Contact: 09/02/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Varies

### US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011  
Date Data Arrived at EDR: 06/08/2011  
Date Made Active in Reports: 09/13/2011  
Number of Days to Update: 97

Source: USGS  
Telephone: 703-648-7709  
Last EDR Contact: 09/02/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Varies

### FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/20/2015  
Date Data Arrived at EDR: 09/09/2015  
Date Made Active in Reports: 11/03/2015  
Number of Days to Update: 55

Source: EPA  
Telephone: (404) 562-9900  
Last EDR Contact: 09/07/2016  
Next Scheduled EDR Contact: 12/19/2016  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015  
Date Data Arrived at EDR: 01/29/2016  
Date Made Active in Reports: 04/05/2016  
Number of Days to Update: 67

Source: Department of Defense  
Telephone: 571-373-0407  
Last EDR Contact: 09/19/2016  
Next Scheduled EDR Contact: 01/02/2017  
Data Release Frequency: Varies

### DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016  
Date Data Arrived at EDR: 06/03/2016  
Date Made Active in Reports: 09/02/2016  
Number of Days to Update: 91

Source: Environmental Protection Agency  
Telephone: 202-564-0527  
Last EDR Contact: 08/24/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Varies

### AIRS: Permitted Facilities Listing

A listing of Air Resources Management permits.

Date of Government Version: 05/03/2016  
Date Data Arrived at EDR: 05/10/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 28

Source: Department of Environmental Protection  
Telephone: 850-921-9558  
Last EDR Contact: 08/12/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Varies

### CLEANUP SITES: DEP Cleanup Sites - Contamination Locator Map Listing

This listing includes the locations of waste cleanup sites from various programs. The source of the cleanup site data includes Hazardous Waste programs, Site Investigation Section, Compliance and Enforcement Tracking, Drycleaning State Funded Cleanup Program (possibly other state funded cleanup), Storage Tank Contamination Monitoring.

Date of Government Version: 05/31/2016  
Date Data Arrived at EDR: 06/01/2016  
Date Made Active in Reports: 08/12/2016  
Number of Days to Update: 72

Source: Department of Environmental Protection  
Telephone: 866-282-0787  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Quarterly

### DEDB: Ethylene Dibromide Database Results

Ethylene dibromide (EDB), a soil fumigant, that has been detected in drinking water wells. The amount found exceeds the maximum contaminant level as stated in Chapter 62-550 or 520. It is a potential threat to public health when present in drinking water.

Date of Government Version: 05/02/2016  
Date Data Arrived at EDR: 05/03/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 35

Source: Department of Environmental Protection  
Telephone: 850-245-8335  
Last EDR Contact: 09/19/2016  
Next Scheduled EDR Contact: 01/02/2017  
Data Release Frequency: Varies

### DRYCLEANERS: Drycleaning Facilities

The Drycleaners database, maintained by the Department of Environmental Protection, provides information about permitted dry cleaner facilities.

Date of Government Version: 04/02/2016  
Date Data Arrived at EDR: 04/27/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 41

Source: Department of Environmental Protection  
Telephone: 850-245-8927  
Last EDR Contact: 07/26/2016  
Next Scheduled EDR Contact: 11/07/2016  
Data Release Frequency: Semi-Annually

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### DWM CONTAM: DWM CONTAMINATED SITES

A listing of active or known sites. The listing includes sites that need cleanup but are not actively being working on because the agency currently does not have funding (primarily petroleum and drycleaning).

Date of Government Version: 09/30/2015	Source: Department of Environmental Protection
Date Data Arrived at EDR: 10/20/2015	Telephone: 850-245-7503
Date Made Active in Reports: 12/01/2015	Last EDR Contact: 07/07/2016
Number of Days to Update: 42	Next Scheduled EDR Contact: 10/24/2016
	Data Release Frequency: Varies

### Financial Assurance 1: Financial Assurance Information Listing

A list of hazardous waste facilities required to provide financial assurance under RCRA.

Date of Government Version: 05/02/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 05/03/2016	Telephone: 850-245-8793
Date Made Active in Reports: 06/07/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 35	Next Scheduled EDR Contact: 11/14/2016
	Data Release Frequency: Varies

### Financial Assurance 2: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities.

Date of Government Version: 04/27/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 05/03/2016	Telephone: 850-245-8743
Date Made Active in Reports: 06/07/2016	Last EDR Contact: 07/27/2016
Number of Days to Update: 35	Next Scheduled EDR Contact: 11/14/2016
	Data Release Frequency: Varies

### Financial Assurance 3: Financial Assurance Information Listing

A listing of financial assurance information for storage tanks sites.

Date of Government Version: 04/02/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 05/04/2016	Telephone: 850-245-8853
Date Made Active in Reports: 06/07/2016	Last EDR Contact: 08/02/2016
Number of Days to Update: 34	Next Scheduled EDR Contact: 11/14/2016
	Data Release Frequency: Quarterly

### FL Cattle Dip. Vats: Cattle Dipping Vats

From the 1910's through the 1950's, these vats were filled with an arsenic solution for the control and eradication of the cattle fever tick. Other pesticides, such as DDT, were also widely used. By State law, all cattle, horses, mules, goats, and other susceptible animals were required to be dipped every 14 days. Under certain circumstances, the arsenic and other pesticides remaining at the site may present an environmental or public health hazard.

Date of Government Version: 02/04/2005	Source: Department of Environmental Protection
Date Data Arrived at EDR: 06/29/2007	Telephone: 850-245-4444
Date Made Active in Reports: 07/11/2007	Last EDR Contact: 07/07/2016
Number of Days to Update: 12	Next Scheduled EDR Contact: 10/24/2016
	Data Release Frequency: No Update Planned

### RESP PARTY: Responsible Party Sites Listing

Open, inactive and closed responsible party sites

Date of Government Version: 03/05/2016	Source: Department of Environmental Protection
Date Data Arrived at EDR: 04/07/2016	Telephone: 850-245-8758
Date Made Active in Reports: 06/07/2016	Last EDR Contact: 07/06/2016
Number of Days to Update: 61	Next Scheduled EDR Contact: 10/17/2016
	Data Release Frequency: Quarterly

### SITE INV SITES: Site Investigation Section Sites Listing

Statewide coverage of Site Investigation Section (SIS) sites. Site Investigation is a Section within the Bureau of Waste Cleanup, Division of Waste Management. SIS provides technical support to FDEP District Waste Cleanup Programs and conducts contamination assessments throughout the state.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 05/21/2016  
Date Data Arrived at EDR: 05/25/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 13

Source: Department of Environmental Protection  
Telephone: 850-245-8953  
Last EDR Contact: 08/23/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Quarterly

### TIER 2: Tier 2 Facility Listing

A listing of facilities which store or manufacture hazardous materials that submit a chemical inventory report.

Date of Government Version: 12/31/2015  
Date Data Arrived at EDR: 07/01/2016  
Date Made Active in Reports: 08/12/2016  
Number of Days to Update: 42

Source: Department of Environmental Protection  
Telephone: 850-413-9970  
Last EDR Contact: 09/12/2016  
Next Scheduled EDR Contact: 12/26/2016  
Data Release Frequency: Varies

### UIC: Underground Injection Wells Database Listing

A listing of Class I wells. Class I wells are used to inject hazardous waste, nonhazardous waste, or municipal waste below the lowermost USDW.

Date of Government Version: 04/25/2016  
Date Data Arrived at EDR: 04/26/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 42

Source: Department of Environmental Protection  
Telephone: 850-245-8655  
Last EDR Contact: 07/20/2016  
Next Scheduled EDR Contact: 10/07/2016  
Data Release Frequency: Varies

### WASTEWATER: Wastewater Facility Regulation Database

Domestic and industrial wastewater facilities.

Date of Government Version: 05/02/2016  
Date Data Arrived at EDR: 05/11/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 27

Source: Department of Environmental Protection  
Telephone: 850-245-8600  
Last EDR Contact: 08/09/2016  
Next Scheduled EDR Contact: 11/21/2016  
Data Release Frequency: Quarterly

### FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 05/24/2016  
Date Data Arrived at EDR: 05/25/2016  
Date Made Active in Reports: 07/13/2016  
Number of Days to Update: 49

Source: EPA  
Telephone: 800-385-6164  
Last EDR Contact: 08/23/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Quarterly

### ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 09/20/2015  
Date Data Arrived at EDR: 09/23/2015  
Date Made Active in Reports: 01/04/2016  
Number of Days to Update: 103

Source: Environmental Protection Agency  
Telephone: 202-564-2280  
Last EDR Contact: 09/20/2016  
Next Scheduled EDR Contact: 01/02/2017  
Data Release Frequency: Quarterly

### EDR HIGH RISK HISTORICAL RECORDS

#### ***EDR Exclusive Records***

#### **EDR MGP: EDR Proprietary Manufactured Gas Plants**

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: EDR, Inc.  
Telephone: N/A  
Last EDR Contact: N/A  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### EDR Hist Auto: EDR Exclusive Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: EDR, Inc.  
Telephone: N/A  
Last EDR Contact: N/A  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

### EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: EDR, Inc.  
Telephone: N/A  
Last EDR Contact: N/A  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

## EDR RECOVERED GOVERNMENT ARCHIVES

### *Exclusive Recovered Govt. Archives*

#### RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Florida.

Date of Government Version: N/A  
Date Data Arrived at EDR: 07/01/2013  
Date Made Active in Reports: 12/30/2013  
Number of Days to Update: 182

Source: Department of Environmental Protection  
Telephone: N/A  
Last EDR Contact: 06/01/2012  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

#### RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Florida.

Date of Government Version: N/A  
Date Data Arrived at EDR: 07/01/2013  
Date Made Active in Reports: 01/10/2014  
Number of Days to Update: 193

Source: Department of Environmental Protection  
Telephone: N/A  
Last EDR Contact: 06/01/2012  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Florida.

Date of Government Version: N/A  
Date Data Arrived at EDR: 07/01/2013  
Date Made Active in Reports: 12/30/2013  
Number of Days to Update: 182

Source: Department of Environmental Protection  
Telephone: N/A  
Last EDR Contact: 06/01/2012  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

### COUNTY RECORDS

#### ALACHUA COUNTY:

##### Facility List

List of all regulated facilities in Alachua County.

Date of Government Version: 04/01/2016  
Date Data Arrived at EDR: 04/05/2016  
Date Made Active in Reports: 06/07/2016  
Number of Days to Update: 33

Source: Alachua County Environmental Protection Department  
Telephone: 352-264-6800  
Last EDR Contact: 06/24/2016  
Next Scheduled EDR Contact: 10/10/2016  
Data Release Frequency: Annually

#### BROWARD COUNTY:

##### Aboveground Storage Tanks

Aboveground storage tank locations in Broward County.

Date of Government Version: 12/04/2015  
Date Data Arrived at EDR: 02/02/2016  
Date Made Active in Reports: 03/07/2016  
Number of Days to Update: 34

Source: Broward County Environmental Protection Department  
Telephone: 954-818-7509  
Last EDR Contact: 08/29/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Varies

##### Underground Storage Tanks

All known regulated storage tanks within Broward County, including those tanks that have been closed

Date of Government Version: 12/04/2015  
Date Data Arrived at EDR: 02/02/2016  
Date Made Active in Reports: 03/07/2016  
Number of Days to Update: 34

Source: Broward County Environmental Protection Department  
Telephone: 954-818-7509  
Last EDR Contact: 08/29/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Annually

#### HILLSBOROUGH COUNTY:

##### Hillsborough County LF

Hillsborough county landfill sites.

Date of Government Version: 10/09/2015  
Date Data Arrived at EDR: 10/13/2015  
Date Made Active in Reports: 11/20/2015  
Number of Days to Update: 38

Source: Hillsborough County Environmental Protection Commission  
Telephone: 813-627-2600  
Last EDR Contact: 07/07/2016  
Next Scheduled EDR Contact: 10/24/2016  
Data Release Frequency: Varies

#### MIAMI-DADE COUNTY:

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### Air Permit Sites

Facilities that release or have a potential to release pollutants.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resources Management  
Telephone: 305-372-6755  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Liquid Waste Transporter List

The Liquid Waste Transporter permit regulates the transportation of various types of liquid and solid waste, including hazardous waste, waste oil and oily waste waters, septic and grease trap waste, biomedical waste, spent radiator fluid, photo chemical waste, dry sewage sludge, and other types of non-hazardous industrial waste. The Liquid Waste Transporter permits needed to protect the environment and the public from improperly handled and transported waste.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: DERM  
Telephone: 305-372-6755  
Last EDR Contact: 12/01/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Quarterly

### Marine Facilities Operating Permit

What is this permit used for? Miami-Dade County Ordinance 89-104 and Section 24-18 of the Code of Miami-Dade County require the following types of marine facilities to obtain annual operating permits from DERM: All recreational boat docking facilities with ten (10) or more boat slips, moorings, davit spaces, and vessel tie-up spaces. All boat storage facilities contiguous to tidal waters in Miami-Dade County with ten (10) or more dry storage spaces including boatyards and boat manufacturing facilities.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: DERM  
Telephone: 305-372-3576  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Quarterly

### Miami River Enforcement

The Miami River Enforcement database files were created for facilities and in some instances vessels that were inspected by a workgroup within the Department that was identified as the Miami River Enforcement Group. The files do not all necessarily reflect enforcement cases and some were created for locations that were permitted by other Sections within the Department.

Date of Government Version: 06/05/2013  
Date Data Arrived at EDR: 06/06/2013  
Date Made Active in Reports: 08/06/2013  
Number of Days to Update: 61

Source: DERM  
Telephone: 305-372-3576  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Quarterly

### Hazardous Waste Sites

Sites with the potential to generate waste

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Dade County Department of Environmental Resources Management  
Telephone: 305-372-6755  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Industrial Waste Type 2-4 Sites

IW2s are facilities having reclaim or recycling systems with no discharges, aboveground holding tanks or spill prevention and countermeasure plans. IW4s are facilities that discharge an effluent to the ground.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resources Management  
Telephone: 305-372-6700  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Industrial Waste Type 5 Sites

Generally these facilities fall under the category of "conditionally exempt small quantity generator" or "small quantity generator".

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resources Management  
Telephone: 305-372-6700  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Industrial Waste Type 6

Permits issued to those non-residential land uses located within the major drinking water wellfield protection areas that are not served by sanitary sewers. These facilities do not handle hazardous materials but are regulated because of the env. sensitivity of the areas where they are located.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resources Management  
Telephone: 305-372-6700  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Industrial Waste Permit Sites

Facilities that either generate more than 25,000 of wastewater per day to sanitary sewers or are pre-defined by EPA.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resources Management  
Telephone: 305-372-6700  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Enforcement Case Tracking System Sites

Enforcement cases monitored by the Dade County Department of Environmental Resources Management.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resources Management  
Telephone: 305-372-6755  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Fuel Spills Cases

DERM documents fuel spills of sites that are not in a state program.

Date of Government Version: 01/08/2009  
Date Data Arrived at EDR: 01/13/2009  
Date Made Active in Reports: 02/05/2009  
Number of Days to Update: 23

Source: Department of Environmental Resources Management  
Telephone: 305-372-6755  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

### Storage Tanks

A listing of aboveground and underground storage tank site locations.

Date of Government Version: 02/29/2016  
Date Data Arrived at EDR: 03/02/2016  
Date Made Active in Reports: 04/12/2016  
Number of Days to Update: 41

Source: Department of Environmental Resource Management  
Telephone: 305-372-6700  
Last EDR Contact: 08/31/2016  
Next Scheduled EDR Contact: 12/12/2016  
Data Release Frequency: Semi-Annually

PALM BEACH COUNTY:

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### Palm Beach County LF

Palm Beach County Inventory of Solid Waste Sites.

Date of Government Version: 09/01/2011  
Date Data Arrived at EDR: 09/20/2011  
Date Made Active in Reports: 10/10/2011  
Number of Days to Update: 20

Source: Palm Beach County Solid Waste Authority  
Telephone: 561-640-4000  
Last EDR Contact: 09/16/2016  
Next Scheduled EDR Contact: 12/26/2016  
Data Release Frequency: Varies

### OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

#### CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 07/30/2013  
Date Data Arrived at EDR: 08/19/2013  
Date Made Active in Reports: 10/03/2013  
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection  
Telephone: 860-424-3375  
Last EDR Contact: 08/10/2016  
Next Scheduled EDR Contact: 11/28/2016  
Data Release Frequency: No Update Planned

#### NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2013  
Date Data Arrived at EDR: 07/17/2015  
Date Made Active in Reports: 08/12/2015  
Number of Days to Update: 26

Source: Department of Environmental Protection  
Telephone: N/A  
Last EDR Contact: 07/11/2016  
Next Scheduled EDR Contact: 10/24/2016  
Data Release Frequency: Annually

#### NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 08/01/2016  
Date Data Arrived at EDR: 08/03/2016  
Date Made Active in Reports: 09/09/2016  
Number of Days to Update: 37

Source: Department of Environmental Conservation  
Telephone: 518-402-8651  
Last EDR Contact: 08/03/2016  
Next Scheduled EDR Contact: 11/14/2016  
Data Release Frequency: Annually

#### PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2014  
Date Data Arrived at EDR: 07/24/2015  
Date Made Active in Reports: 08/18/2015  
Number of Days to Update: 25

Source: Department of Environmental Protection  
Telephone: 717-783-8990  
Last EDR Contact: 07/18/2016  
Next Scheduled EDR Contact: 10/31/2016  
Data Release Frequency: Annually

#### RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013  
Date Data Arrived at EDR: 06/19/2015  
Date Made Active in Reports: 07/15/2015  
Number of Days to Update: 26

Source: Department of Environmental Management  
Telephone: 401-222-2797  
Last EDR Contact: 09/20/2016  
Next Scheduled EDR Contact: 12/05/2016  
Data Release Frequency: Annually

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015

Date Data Arrived at EDR: 04/14/2016

Date Made Active in Reports: 06/03/2016

Number of Days to Update: 50

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 09/12/2016

Next Scheduled EDR Contact: 12/26/2016

Data Release Frequency: Annually

### Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

### Electric Power Transmission Line Data

Source: PennWell Corporation

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**Sensitive Receptors:** There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

### AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

### Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

### Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

### Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

### Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

### Daycare Centers: Department of Children & Families

Source: Provider Information

Telephone: 850-488-4900

**Flood Zone Data:** This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory  
Source: Department of Environmental Protection  
Telephone: 850-245-8238

Current USGS 7.5 Minute Topographic Map  
Source: U.S. Geological Survey

### **STREET AND ADDRESS INFORMATION**

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DRAFT

## **GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE ADDENDUM**

### **TARGET PROPERTY ADDRESS**

TD BANK PROPERTY  
865 SAXON BOULEVARD  
ORANGE CITY, FL 32763

### **TARGET PROPERTY COORDINATES**

Latitude (North):	28.911758 - 28° 54' 42.33"
Longitude (West):	81.293776 - 81° 17' 37.59"
Universal Transverse Mercator:	Zone 17
UTM X (Meters):	471361.3
UTM Y (Meters):	3198069.2
Elevation:	86 ft. above sea level

### **USGS TOPOGRAPHIC MAP**

Target Property Map:	5652814 ORANGE CITY, FL
Version Date:	2012

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

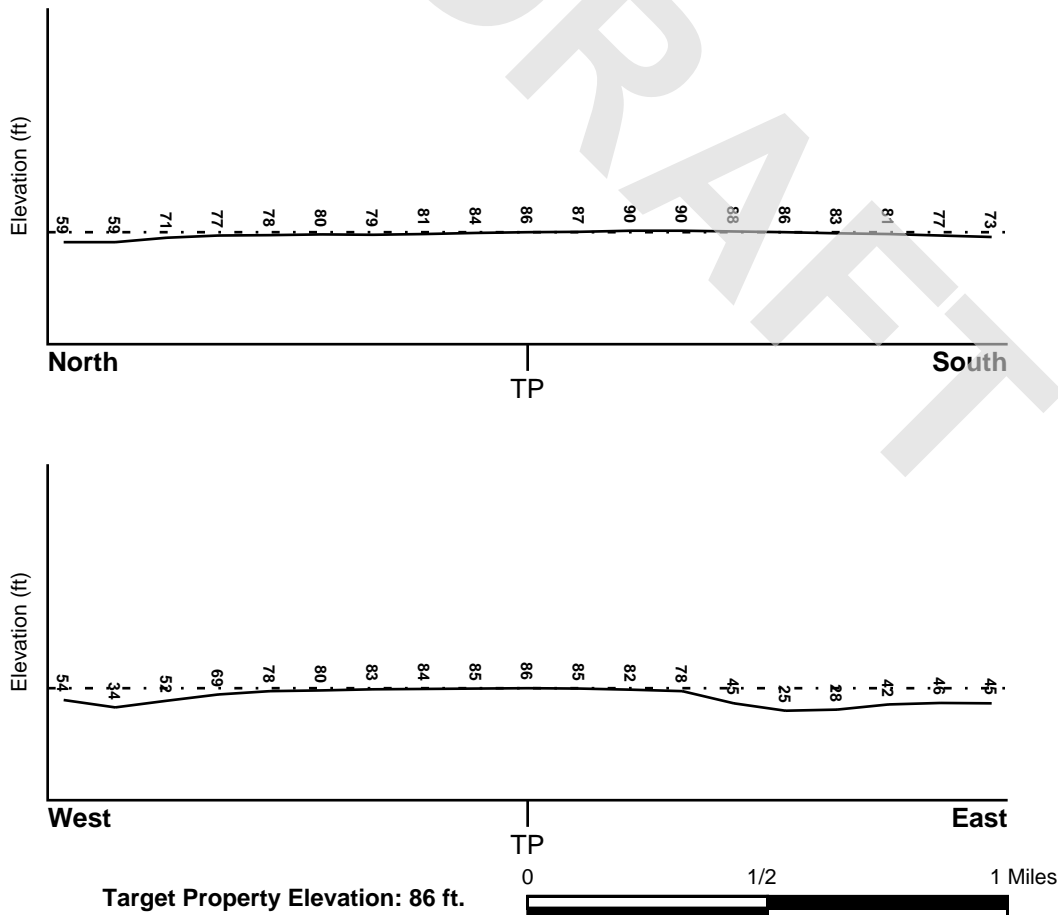
## TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

## TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NNE

## SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

### FEMA FLOOD ZONE

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
12069C0300E	FEMA FIRM Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
Not Reported	

### NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
ORANGE CITY	YES - refer to the Overview Map and Detail Map

### HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

#### **Site-Specific Hydrogeological Data\*:**

Search Radius:	1.25 miles
Status:	Not found

### AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

### GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

#### ROCK STRATIGRAPHIC UNIT

Era: Cenozoic  
System: Tertiary  
Series: Miocene  
Code: Tm (decoded above as Era, System & Series)

#### GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

### DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: PAOLA

Soil Surface Texture: fine sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Excessively. Soils have very high and high hydraulic conductivity and low water holding capacity. Depth to water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: LOW

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Permeability Rate (in/hr)	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	3 inches	fine sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 7.30 Min: 3.60
2	3 inches	25 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 7.30 Min: 3.60
3	25 inches	80 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 7.30 Min: 3.60

### OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sand

Surficial Soil Types: sand

Shallow Soil Types: fine sand

Deeper Soil Types: coarse sand  
fine sand  
sandy loam

### LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	0.001
State Database	1.000

### FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
H62	USGS40000249430	1/2 - 1 Mile West

### FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

### STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A1	FLSA80000077592	1/4 - 1/2 Mile ESE
B2	FLSJ80000013835	1/4 - 1/2 Mile North
B3	FLSJ80000032094	1/4 - 1/2 Mile North
A4	FLSA80000077594	1/4 - 1/2 Mile ESE
A5	FLSA80000077593	1/4 - 1/2 Mile ESE
C6	FLSA80000077596	1/4 - 1/2 Mile ESE
C7	FLSA80000077595	1/4 - 1/2 Mile ESE
D8	FLSJ80000012090	1/4 - 1/2 Mile North
D9	FLSJ80000062595	1/4 - 1/2 Mile North
10	FLSA80000027316	1/4 - 1/2 Mile East
C11	FLSA80000077597	1/4 - 1/2 Mile ESE
C12	FLSA80000077598	1/4 - 1/2 Mile ESE
E13	FLSJ80000041197	1/2 - 1 Mile SSE
E14	FLSJ80000033631	1/2 - 1 Mile SSE
E15	FLSJ80000034777	1/2 - 1 Mile SSE
E16	FLSJ80000024927	1/2 - 1 Mile SSE
E17	FLSJ80000011102	1/2 - 1 Mile SSE
E18	FLSJ80000005576	1/2 - 1 Mile SSE
E19	FLSJ80000035310	1/2 - 1 Mile SSE
E20	FLSJ80000049064	1/2 - 1 Mile SSE
E21	FLSJ80000038984	1/2 - 1 Mile SSE
E22	FLSJ80000036965	1/2 - 1 Mile SSE
E23	FLSA80000000931	1/2 - 1 Mile SSE
E24	FLSJ80000019308	1/2 - 1 Mile SSE
E25	FLSJ80000011359	1/2 - 1 Mile SSE

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E26	FLSJ80000010159	1/2 - 1 Mile SSE
E27	FLSJ80000038462	1/2 - 1 Mile SSE
E28	FLSJ80000046633	1/2 - 1 Mile SSE
E29	FLSJ80000045610	1/2 - 1 Mile SSE
E30	FLSJ80000038637	1/2 - 1 Mile SSE
E31	FLSA80000000932	1/2 - 1 Mile SSE
E32	FLSJ80000037201	1/2 - 1 Mile SSE
E33	FLSJ80000001253	1/2 - 1 Mile SSE
E34	FLSJ80000059574	1/2 - 1 Mile SSE
E35	FLSJ80000060316	1/2 - 1 Mile SSE
E36	FLSJ80000052468	1/2 - 1 Mile SSE
E37	FLSJ80000052698	1/2 - 1 Mile SSE
F38	FLSJ80000045667	1/2 - 1 Mile WSW
F39	FLSJ80000010925	1/2 - 1 Mile WSW
F40	FLSJ80000060203	1/2 - 1 Mile WSW
F41	FLSJ80000059348	1/2 - 1 Mile WSW
G42	FLSJ80000010191	1/2 - 1 Mile SSE
G43	FLSJ80000025065	1/2 - 1 Mile SSE
G44	FLSJ80000005543	1/2 - 1 Mile SSE
G45	FLSJ80000009404	1/2 - 1 Mile SSE
G46	FLSJ80000045619	1/2 - 1 Mile SSE
G47	FLSJ80000059576	1/2 - 1 Mile SSE
G48	FLSJ80000060318	1/2 - 1 Mile SSE
G49	FLSJ80000049275	1/2 - 1 Mile SSE
G50	FLSJ80000054307	1/2 - 1 Mile SSE
G51	FLSA80000014862	1/2 - 1 Mile SSE
G52	FLSA80000027341	1/2 - 1 Mile SSE
G53	FLSJ80000011046	1/2 - 1 Mile SSE
G54	FLSJ80000014516	1/2 - 1 Mile SSE
G55	FLSJ80000007333	1/2 - 1 Mile SSE
G56	FLSJ80000010215	1/2 - 1 Mile SSE
G57	FLSJ80000017169	1/2 - 1 Mile SSE
G58	FLSJ80000059466	1/2 - 1 Mile SSE
G59	FLSJ80000060314	1/2 - 1 Mile SSE
G60	FLSJ80000029596	1/2 - 1 Mile SSE
G61	FLSJ80000029597	1/2 - 1 Mile SSE
H63	FLDGW4000011213	1/2 - 1 Mile West
H64	FLDGW4000001712	1/2 - 1 Mile West
H65	FLDGW4000001713	1/2 - 1 Mile West
H66	FLDGW4000001711	1/2 - 1 Mile West
G67	FLSJ80000027826	1/2 - 1 Mile SSE
G68	FLSJ80000027827	1/2 - 1 Mile SSE
G69	FLSJ80000009400	1/2 - 1 Mile SSE
G70	FLSJ80000012871	1/2 - 1 Mile SSE
G71	FLSJ80000038639	1/2 - 1 Mile SSE
G72	FLSJ80000059575	1/2 - 1 Mile SSE
G73	FLSJ80000060317	1/2 - 1 Mile SSE
G74	FLSJ80000042958	1/2 - 1 Mile SSE
G75	FLSJ80000053956	1/2 - 1 Mile SSE
I76	FLSJ80000009307	1/2 - 1 Mile West
I77	FLSJ80000052770	1/2 - 1 Mile West
J78	FLSJ80000044541	1/2 - 1 Mile East

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
J79	FLSJ80000014763	1/2 - 1 Mile East
J80	FLSJ80000060095	1/2 - 1 Mile East
J81	FLSJ80000059230	1/2 - 1 Mile East
K82	FLSA80000014859	1/2 - 1 Mile NNW
K83	FLSJ80000023197	1/2 - 1 Mile NNW
K84	FLSJ80000023198	1/2 - 1 Mile NNW
K85	FLSJ80000004817	1/2 - 1 Mile NNW
K86	FLSJ80000014513	1/2 - 1 Mile NNW
K87	FLSJ80000036966	1/2 - 1 Mile NNW
K88	FLSJ80000059798	1/2 - 1 Mile NNW
K89	FLSJ80000060434	1/2 - 1 Mile NNW
K90	FLSJ80000038985	1/2 - 1 Mile NNW
K91	FLSJ80000046222	1/2 - 1 Mile NNW
I92	FLSJ80000029224	1/2 - 1 Mile West
I93	FLSJ80000037154	1/2 - 1 Mile West
I94	FLSJ80000009944	1/2 - 1 Mile West
I95	FLSJ80000014177	1/2 - 1 Mile West
I96	FLSJ80000038980	1/2 - 1 Mile West
I97	FLSJ80000059685	1/2 - 1 Mile West
I98	FLSJ80000060320	1/2 - 1 Mile West
I99	FLSJ80000042915	1/2 - 1 Mile West
I100	FLSJ80000056893	1/2 - 1 Mile West
I101	FLSA80000014860	1/2 - 1 Mile West
L102	FLSJ80000040411	1/2 - 1 Mile ENE
L103	FLSJ80000046275	1/2 - 1 Mile ENE
L104	FLSJ80000058369	1/2 - 1 Mile ENE
L105	FLSJ80000010078	1/2 - 1 Mile ENE
L106	FLSJ80000045175	1/2 - 1 Mile ENE
L107	FLSJ80000058422	1/2 - 1 Mile ENE
M108	FLSJ80000044653	1/2 - 1 Mile North
M109	FLSJ80000052760	1/2 - 1 Mile North
M110	FLSJ80000031703	1/2 - 1 Mile North
M111	FLSJ80000034615	1/2 - 1 Mile North
M112	FLSJ80000012258	1/2 - 1 Mile North
M113	FLSJ80000015189	1/2 - 1 Mile North
M114	FLSJ80000037152	1/2 - 1 Mile North
M115	FLSJ80000059801	1/2 - 1 Mile North
M116	FLSJ80000060547	1/2 - 1 Mile North
M117	FLSJ80000038001	1/2 - 1 Mile North
M118	FLSJ80000053937	1/2 - 1 Mile North
M119	FLSA80000014858	1/2 - 1 Mile North
N120	FLSJ80000030280	1/2 - 1 Mile West
N121	FLSJ80000051114	1/2 - 1 Mile West
N122	FLSA80000014861	1/2 - 1 Mile West
O123	FLSJ80000033474	1/2 - 1 Mile NNW
O124	FLSJ80000052278	1/2 - 1 Mile NNW
N125	FLSJ80000038640	1/2 - 1 Mile West
N126	FLSJ80000038801	1/2 - 1 Mile West
N127	FLSJ80000009943	1/2 - 1 Mile West
N128	FLSJ80000010121	1/2 - 1 Mile West
N129	FLSJ80000043727	1/2 - 1 Mile West
N130	FLSJ80000060319	1/2 - 1 Mile West

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### STATE DATABASE WELL INFORMATION

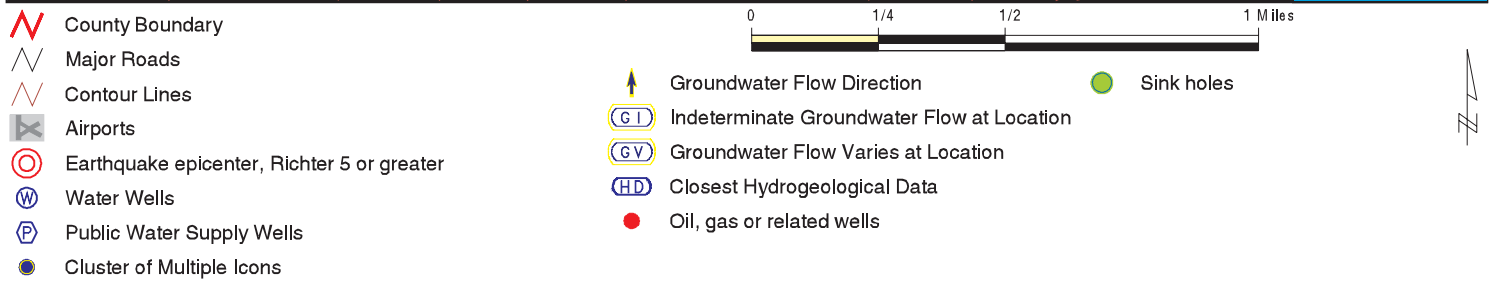
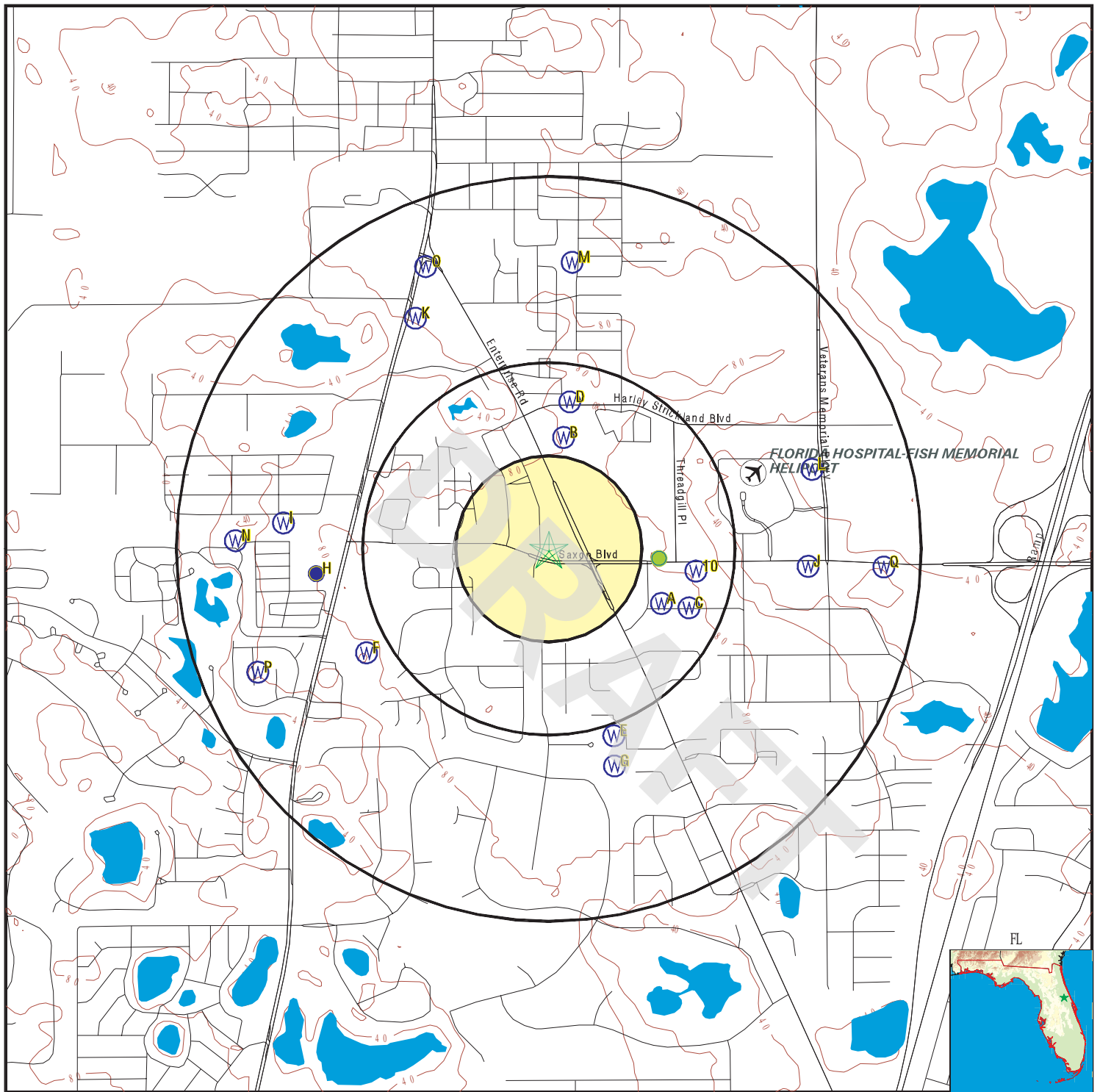
<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
N131	FLSJ80000061336	1/2 - 1 Mile West
N132	FLSJ80000049244	1/2 - 1 Mile West
N133	FLSJ80000059577	1/2 - 1 Mile West
P134	FLSJ80000053739	1/2 - 1 Mile WSW
P135	FLSJ80000015185	1/2 - 1 Mile WSW
P136	FLSJ80000060097	1/2 - 1 Mile WSW
P137	FLSJ80000059232	1/2 - 1 Mile WSW
N138	FLSJ80000009200	1/2 - 1 Mile West
N139	FLSJ80000052368	1/2 - 1 Mile West
Q140	FLSA80000027317	1/2 - 1 Mile East
Q141	FLSJ80000045668	1/2 - 1 Mile East
Q142	FLSJ80000038622	1/2 - 1 Mile East
Q143	FLSJ80000060204	1/2 - 1 Mile East
Q144	FLSJ80000059349	1/2 - 1 Mile East

### OTHER STATE DATABASE INFORMATION

#### STATE SINK HOLES INFORMATION

<u>DIRECTION FROM TP</u>	<u>DISTANCE FROM TP</u>
East	1/4 - 1/2 Mile

# PHYSICAL SETTING SOURCE MAP - 4735237.2s



**SITE NAME:** TD Bank Property  
**ADDRESS:** 865 Saxon Boulevard  
 Orange City FL 32763  
**LAT/LONG:** 28.911758 / 81.293776

**CLIENT:** PSI, Inc.  
**CONTACT:** Jeff Townsend  
**INQUIRY #:** 4735237.2s  
**DATE:** September 23, 2016 12:13 pm

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database EDR ID Number

**A1**  
**ESE**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS FLSA80000077592**

Fluwid:	AAK1013	Well type:	43
Status:	ACTIVE	Casing mat:	BLACK STEEL
Longitude:	-81.28933		
Latitude:	28.91006		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Unable to obtain permission to sample well		
Sanit seal:	Yes	Name:	Not Reported
First name:	Not Reported	Last name:	Not Reported
Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	0		
Datum:	Not Reported		
Hae:	31.81		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	165 SLOXHAM AVE
Number :	165	Predir:	Not Reported
Prefix:	Not Reported	Street:	SLOXHAM
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800104		
Gps id:	800104		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	Yes	Agency:	DOH
Parcel id:	Not Reported		
Pws design:	0		
Pws verify:	0		
Site id:	FLSA80000077592		

**B2**  
**North**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS FLSJ80000013835**

Fid:	13834	Cur prmt i:	93484
Offcl prmt:	4381	Seq no:	2
Stn id:	18257	Stn alias :	2
Stn tp:	Production Well	Monitoring:	N
Site id :	102276		
Site nm:	Target Store #874		
Seq type:	Renewal	Prmt stage:	Compliance
Rule type:	40C-22	Rule type :	CUP Fire Flow (40C-22)
Prmt proj :	Target Store #874		
Recv dt:	26-APR-04	Prmt decis:	18-JUN-04

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	18-JUN-24		
Applicant:	Target Store #874;Target Stores		
Owner:	Target Store #874;Target Stores		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	0		
County:	Volusia	Well csng :	16
Well csng1:	0	Well cur d:	0
Sect id:	23	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	1500		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	68672	Editor:	Not Reported
Edit date:	Not Reported	Prod load:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=2&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=2&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Not Reported
Dec lat:	28.91609736		
Dec long:	-81.29311538		
Lat no:	285458	Long no:	811735
Site id:	FLSJ80000013835		

**B3**  
**North**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS      FLSJ80000032094**

Fid:	32093	Cur prmt i:	4381
Offcl prmt:	4381	Seq no:	1
Stn id:	18257	Stn alias :	2
Stn tp:	Production Well	Monitoring:	N
Site id :	4674		
Site nm:	TARGET @ ORANGE CITY		
Seq type:	New/Creation	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	TARGET @ ORANGE CITY		
Recv dt:	11-JUN-93	Prmt decis:	10-MAY-94
Prmt expir:	10-MAY-01		
Applicant:	Target Stores		
Owner:	Target Stores		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	14.05		
County:	Volusia	Well csng :	16
Well csng1:	0	Well cur d:	0
Sect id:	23	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	1500		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	100938	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=1&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=1&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Other
Dec lat:	28.91609736		
Dec long:	-81.29311538		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285458  
Site id: FLSJ80000032094

Long no: 811735

**A4  
ESE  
1/4 - 1/2 Mile  
Lower**

**FL WELLS FLSA80000077594**

Fluwid:	AAK1016	Well type:	43
Status:	ACTIVE	Casing mat:	BLACK STEEL
Longitude:	-81.28873		
Latitude:	28.90944		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Unable to obtain permission to sample well		
Sanit seal:	Yes	Name:	Not Reported
First name:	Not Reported	Last name:	Not Reported
Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	0		
Datum:	Not Reported		
Hae:	28.84		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	917 FLORIDA AVE
Number :	917	Predir:	Not Reported
Prefix:	Not Reported	Street:	FLORIDA
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800108		
Gps id:	800108		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	Yes	Agency:	DOH
Parcel id:	Not Reported		
Pws design:	0		
Pws verify:	0		
Site id:	FLSA80000077594		

**A5  
ESE  
1/4 - 1/2 Mile  
Lower**

**FL WELLS FLSA80000077593**

Fluwid:	AAK1015	Well type:	43
Status:	ACTIVE	Casing mat:	BLACK STEEL
Longitude:	-81.28829		
Latitude:	28.90938		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Unable to obtain permission to sample well		
Sanit seal:	Yes	Name:	Not Reported
First name:	Not Reported	Last name:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	0		
Datum:	Not Reported		
Hae:	28.16		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	910 FLORIDA AVE
Number :	910	Predir:	Not Reported
Prefix:	Not Reported	Street:	FLORIDA
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800106		
Gps id:	800106		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	Yes	Agency:	DOH
Parcel id:	Not Reported		
Pws design:	0		
Pws verify:	0		
Site id:	FLSA80000077593		

**C6**  
**ESE**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS**

**FLSA80000077596**

Fluwid:	AAK1018	Well type:	43
Status:	ACTIVE	Casing mat:	BLACK STEEL
Longitude:	-81.28781		
Latitude:	28.90944		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Unable to obtain permission to sample well	Name:	Not Reported
Sanit seal:	Yes	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	0		
Datum:	Not Reported		
Hae:	26.41		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	915 FLORIDA AVE
Number :	915	Predir:	Not Reported
Prefix:	Not Reported	Street:	FLORIDA
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800112		
Gps id:	800112		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	Yes	Agency:	DOH
Parcel id:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws design: 0  
Pws verify: 0  
Site id: FLSA80000077596

**C7**  
**ESE**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS FLSA80000077595**

Fluwid:	AAK1017	Well type:	43
Status:	ACTIVE	Casing mat:	BLACK STEEL
Longitude:	-81.2878		
Latitude:	28.90938		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Unable to obtain permission to sample well	Name:	Not Reported
Sanit seal:	Yes	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	0		
Datum:	Not Reported		
Hae:	29.19		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	916 FLORIDA AVE
Number :	916	Predir:	Not Reported
Prefix:	Not Reported	Street:	FLORIDA
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800110		
Gps id:	800110		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	Yes	Agency:	DOH
Parcel id:	Not Reported		
Pws design:	0		
Pws verify:	0		
Site id:	FLSA80000077595		

**D8**  
**North**  
**1/4 - 1/2 Mile**  
**Higher**

**FL WELLS FLSJ80000012090**

Fid:	12089	Cur prmt i:	93484
Offcl prmt:	4381	Seq no:	2
Stn id:	18256	Stn alias :	1
Stn tp:	Production Well	Monitoring:	N
Site id :	102276		
Site nm:	Target Store #874		
Seq type:	Renewal	Prmt stage:	Compliance
Rule type:	40C-22	Rule type :	CUP Fire Flow (40C-22)
Prmt proj :	Target Store #874		
Recv dt:	26-APR-04	Prmt decis:	18-JUN-04

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	18-JUN-24		
Applicant:	Target Store #874;Target Stores		
Owner:	Target Store #874;Target Stores		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	0		
County:	Volusia	Well csng :	4
Well csng1:	0	Well cur d:	360
Sect id:	23	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	60		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	61624	Editor:	Sandra
Edit date:	20-OCT-10	Prod load:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=2&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=2&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Not Reported
Dec lat:	28.91748617		
Dec long:	-81.29283758		
Lat no:	285503	Long no:	811734
Site id:	FLSJ80000012090		

### D9 North 1/4 - 1/2 Mile Higher

**FL WELLS      FLSJ80000062595**

Fid:	62594	Cur prmt i:	4381
Offcl prmt:	4381	Seq no:	1
Stn id:	18256	Stn alias :	1
Stn tp:	Production Well	Monitoring:	N
Site id :	4674		
Site nm:	TARGET @ ORANGE CITY		
Seq type:	New/Creation	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	TARGET @ ORANGE CITY		
Recv dt:	11-JUN-93	Prmt decis:	10-MAY-94
Prmt expir:	10-MAY-01		
Applicant:	Target Stores		
Owner:	Target Stores		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	14.05		
County:	Volusia	Well csng :	4
Well csng1:	0	Well cur d:	360
Sect id:	23	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	60		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	95695	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=1&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=4381&amp;seqNo=1&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Other
Dec lat:	28.91748617		
Dec long:	-81.29283758		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285503  
Site id: FLSJ80000062595

Long no: 811734

**10**  
**East**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS FLSA80000027316**

Fluwid:	AAH0912	Well type:	41
Status:	ABANDONED	Casing mat:	Not Reported
Longitude:	-81.28725		
Latitude:	28.91089		
Well depth:	0		
Length:	0		
Diameter:	Not Reported	Permit num:	3644311
Comment :	Not Reported		
Sanit seal:	Yes	Name:	WELL 1
First name:	Not Reported	Last name:	Not Reported
Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	0		
Datum:	WS1984		
Hae:	27.41		
Gps date:	30-JUL-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	932 SAXON BLVD
Number :	932	Predir:	Not Reported
Prefix:	Not Reported	Street:	SAXON
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	324026		
Gps id:	324026		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	NON-POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	50400		
Pws verify:	0		
Site id:	FLSA80000027316		

**C11**  
**ESE**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS FLSA80000077597**

Fluwid:	AAK1019	Well type:	43
Status:	ACTIVE	Casing mat:	BLACK STEEL
Longitude:	-81.28737		
Latitude:	28.90989		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Not Reported		
Sanit seal:	Yes	Name:	Not Reported
First name:	FREDDY	Last name:	FARJAD

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	0		
Datum:	Not Reported		
Hae:	22.52		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	919 FLORIDA AVE
Number :	919	Predir:	Not Reported
Prefix:	Not Reported	Street:	FLORIDA
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800114		
Gps id:	800114		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	No	Agency:	DOH
Parcel id:	Not Reported		
Pws design:	0		
Pws verify:	0		
Site id:	FLSA80000077597		

**C12**  
**ESE**  
**1/4 - 1/2 Mile**  
**Lower**

**FL WELLS**

**FLSA80000077598**

Fluwid:	AAK1020	Well type:	43
Status:	ACTIVE	Casing mat:	GALVANIZED
Longitude:	-81.28725		
Latitude:	28.90912		
Well depth:	0		
Length:	0		
Diameter:	4	Permit num:	Not Reported
Comment :	Not Reported	Name:	Not Reported
Sanit seal:	Yes	Last name:	LAYTON
First name:	ENID	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	0		
Datum:	Not Reported		
Hae:	26.65		
Gps date:	13-JUL-07	Loc method:	DGPS
Project id:	SUPER	Insp fname:	"INDIANA" MIKE
Insp lname:	VORNHAGEN	Insp chd:	VOLUSIA
Req numb:	RE42524	Property i:	Not Reported
County:	VOLUSIA	Address:	920 FLORIDA AVE
Number :	920	Predir:	Not Reported
Prefix:	Not Reported	Street:	FLORIDA
Suffix:	AVE	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	800116		
Gps id:	800116		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	OWNER
Other id:	Not Reported	Software:	Well_Solo_v2
Streetside:	No	Agency:	DOH
Parcel id:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws design: 0  
Pws verify: 0  
Site id: FLSA80000077598

**E13**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS FLSJ80000041197**

Fid:	41196	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17426	Stn alias :	13
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	0
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	101476	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90443112		
Dec long:	-81.29200446		
Lat no:	285416	Long no:	811731
Site id:	FLSJ80000041197		

**E14**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS FLSJ80000033631**

Fid:	33630	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17419	Stn alias :	7
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	26	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	106116	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90443112		
Dec long:	-81.2911711		
Lat no:	285416	Long no:	811728
Site id:	FLSJ80000033631		

### E15 SSE 1/2 - 1 Mile Higher

**FL WELLS      FLSJ80000034777**

Fid:	34776	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17419	Stn alias :	7
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Ananlysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	26	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	106115	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90443112		
Dec long:	-81.2911711		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416  
Site id: FLSJ80000034777

Long no: 811728

**E16**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS** **FLSJ80000024927**

Fid:	24926	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33684	Stn alias :	GA 1
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	85403	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454124		
Dec long:	-81.29076967		
Lat no:	285416	Long no:	811727
Site id:	FLSJ80000024927		

**E17**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS** **FLSJ80000011102**

Fid:	11101	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33684	Stn alias :	GA 1
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	127626	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454124		
Dec long:	-81.29076967		
Lat no:	285416	Long no:	811727
Site id:	FLSJ80000011102		

**E18  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000005576**

Fid:	5575	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33684	Stn alias :	GA 1
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	85402	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454124		
Dec long:	-81.29076967		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416  
Site id: FLSJ80000005576

Long no: 811727

**E19**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS** **FLSJ80000035310**

Fid:	35309	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33684	Stn alias :	GA 1
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	113239	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454124		
Dec long:	-81.29076967		
Lat no:	285416	Long no:	811727
Site id:	FLSJ80000035310		

**E20**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS** **FLSJ80000049064**

Fid:	49063	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33684	Stn alias :	GA 1
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	85401	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454124		
Dec long:	-81.29076967		
Lat no:	285416	Long no:	811727
Site id:	FLSJ80000049064		

**E21  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000038984**

Fid:	38983	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33684	Stn alias :	GA 1
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	116046	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454124		
Dec long:	-81.29076967		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416 Long no: 811727  
Site id: FLSJ80000038984

**E22**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS FLSJ80000036965**

Fid: 36964 Cur prmt i: 130878  
Offcl prmt: 50157 Seq no: 31  
Stn id: 33684 Stn alias : GA 1  
Stn tp: Production Well Monitoring: N  
Site id : 302376  
Site nm: Southwest  
Seq type: Letter Modification Prmt stage: Closed  
Rule type: 40C-2 Rule type : CUP Individual (40C-2)  
Prmt proj : Volusia County Combined CUP (Ltr Mod)  
Recv dt: 22-JUN-12 Prmt decis: 16-JUL-12  
Prmt expir: 08-MAY-21  
Applicant: Volusia County Public Works Dept  
Owner: Volusia County Public Works Dept  
Prmt recom: Approval Prmt stts: Closed  
Proj acres: 6  
County: Volusia Well csng : 0  
Well csng1: 0 Well cur d: 250  
Sect id: 26 Twtnshp id: 18S  
Rng id: 30E Source: FAS - Upper Floridan Aquifer  
Stn stts: Abandoned  
Max cap qt: 0  
Gps: Y Determinat: 3  
Stnhdr det: Digitize Cmplnc stt: In Compliance  
Objectid: 111692 Editor: SJONES  
Edit date: 13-MAY-13 Prod loade: N  
Disc prmt : Inactive  
Link: <https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&seqNo=31&command=OnlySearch>  
Prmt app p: CLOS Proj use t: Public Supply  
Dec lat: 28.9045124  
Dec long: -81.29076967  
Lat no: 285416 Long no: 811727  
Site id: FLSJ80000036965

**E23**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS FLSA80000000931**

Fluwid: AAE0249 Well type: 40  
Status: ACTIVE Casing mat: Not Reported  
Longitude: -81.29084  
Latitude: 28.90451  
Well depth: 275  
Length: 0  
Diameter: Not Reported Permit num: 3641336  
Comment : Population served: 18471 - DATUM 84  
Sanit seal: Not Reported Name: WEST VOLUSIA INTERCONNECT  
First name: Not Reported Last name: Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	1		
Datum:	WS1984		
Hae:	0		
Gps date:	21-JAN-03	Loc method:	DGPS
Project id:	DEP	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	486 EAGLEBROOK CT
Number :	486	Predir:	Not Reported
Prefix:	Not Reported	Street:	EAGLEBROOK
Suffix:	CT	Postdir:	Not Reported
Zipcode:	32713	City:	DEBARY
Loc id:	120854		
Gps id:	120854		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	0		
Site id:	FLSA80000000931		

**E24  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000019308**

Fid:	19307	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	78686	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>	Proj use t:	Public Supply
Prmt app p:	CLOS		
Dec lat:	28.90454027		
Dec long:	-81.29069296		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416  
Site id: FLSJ80000019308

Long no: 811726

**E25  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000011359**

Fid:	11358	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	60956	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454027		
Dec long:	-81.29069296		
Lat no:	285416	Long no:	811726
Site id:	FLSJ80000011359		

**E26  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000010159**

Fid:	10158	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	111631	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454027		
Dec long:	-81.29069296		
Lat no:	285416	Long no:	811726
Site id:	FLSJ80000010159		

**E27  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000038462**

Fid:	38461	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	116363	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454027		
Dec long:	-81.29069296		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416  
Site id: FLSJ80000038462

Long no: 811726

**E28  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000046633**

Fid:	46632	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	78687	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454027		
Dec long:	-81.29069296		
Lat no:	285416	Long no:	811726
Site id:	FLSJ80000046633		

**E29  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000045610**

Fid:	45609	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twnsnp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	127614	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454027		
Dec long:	-81.29069296		
Lat no:	285416	Long no:	811726
Site id:	FLSJ80000045610		

**E30  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000038637**

Fid:	38636	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33685	Stn alias :	GA 2
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	0
Well csng1:	0	Well cur d:	250
Sect id:	26	Twnsnp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Abandoned		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	115985	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90454027		
Dec long:	-81.29069296		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416  
Site id: FLSJ80000038637

Long no: 811726

**E31  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSA80000000932**

Fluwid:	AAE0250	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.29067		
Latitude:	28.90452		
Well depth:	282		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Population served: 18471 - DATUM 84	Name:	WEST VOLUSIA INTERCONNECT
Sanit seal:	Not Reported	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	1		
Datum:	WS1984		
Hae:	0		
Gps date:	21-JAN-03	Loc method:	DGPS
Project id:	DEP	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	486 EAGLEBROOK CT
Number :	486	Predir:	Not Reported
Prefix:	Not Reported	Street:	EAGLEBROOK
Suffix:	CT	Postdir:	Not Reported
Zipcode:	32713	City:	DEBARY
Loc id:	120856		
Gps id:	120856		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	0		
Site id:	FLSA80000000932		

**E32  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000037201**

Fid:	37200	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17427	Stn alias :	12
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	06-AUG-97	Prmt stts:	Closed
Applicant:	Not Reported	Well csng :	0
Owner:	Not Reported	Well cur d:	0
Prmt recom:	Approval	Twnsnp id:	18S
Proj acres:	17920	Source:	FAS - Upper Floridan Aquifer
County:	Volusia	Determinat:	3
Well csng1:	0	Cmplnc stt:	In Compliance
Sect id:	26	Editor:	ORACLEPROD
Rng id:	30E	Prod loade:	Y
Stn stts:	Active		
Max cap qt:	0		
Gps:	N		
Stnhdr det:	Digitize		
Objectid:	112218		
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90415336		
Dec long:	-81.29200447		
Lat no:	285415	Long no:	811731
Site id:	FLSJ80000037201		

### E33 SSE 1/2 - 1 Mile Higher

**FL WELLS      FLSJ80000001253**

Fid:	1252	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	431337	Stn alias :	GA 6
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5	Well csng :	12
County:	Volusia	Well cur d:	250
Well csng1:	136	Twnsnp id:	18S
Sect id:	26	Source:	FAS - Upper Floridan Aquifer
Rng id:	30E		
Stn stts:	Active		
Max cap qt:	900		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	127298	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90444278		
Dec long:	-81.29075615		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285416  
Site id: FLSJ80000001253

Long no: 811727

**E34  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000059574**

Fid:	59573	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	431337	Stn alias :	GA 6
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	136	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	900		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	160014	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90444278		
Dec long:	-81.29075615		
Lat no:	285416	Long no:	811727
Site id:	FLSJ80000059574		

**E35  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000060316**

Fid:	60315	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	431337	Stn alias :	GA 6
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	136	Well cur d:	250
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	900		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	185600	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	Not Reported
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.90444278		
Dec long:	-81.29075615		
Lat no:	285416	Long no:	811727
Site id:	FLSJ80000060316		

**E36  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000052468**

Fid:	52467	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17420	Stn alias :	8
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Ananlysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	105527	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90415336		
Dec long:	-81.29089331		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285415  
Site id: FLSJ80000052468

Long no: 811727

**E37**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS** **FLSJ80000052698**

Fid:	52697	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17420	Stn alias :	8
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	105183	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90415336		
Dec long:	-81.29089331		
Lat no:	285415	Long no:	811727
Site id:	FLSJ80000052698		

**F38**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS** **FLSJ80000045667**

Fid:	45666	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	243917	Stn alias :	PZ 2 (Site 2 Wetland 18, Unnamed pond Glen Abbey)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	1	Well cur d:	6
Sect id:	22	Twnsnp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	126985	Editor:	SJONES
Edit date:	13-MAY-13	Prod load:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90770075		
Dec long:	-81.30184965		
Lat no:	285428	Long no:	811807
Site id:	FLSJ80000045667		

**F39**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000010925**

Fid:	10924	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	243917	Stn alias :	PZ 2 (Site 2 Wetland 18, Unnamed pond Glen Abbey)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	1	Well cur d:	6
Sect id:	22	Twnsnp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	115864	Editor:	SJONES
Edit date:	07-SEP-12	Prod load:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90770075		
Dec long:	-81.30184965		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285428  
Site id: FLSJ80000010925

Long no: 811807

**F40**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS** **FLSJ80000060203**

Fid:	60202	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	243917	Stn alias :	PZ 2 (Site 2 Wetland 18, Unnamed pond Glen Abbey)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	1	Well cur d:	6
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	185592	Editor:	JPARISH
Edit date:	08-APR-15	Prod load:	Not Reported
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.90770075		
Dec long:	-81.30184965		
Lat no:	285428	Long no:	811807
Site id:	FLSJ80000060203		

**F41**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS** **FLSJ80000059348**

Fid:	59347	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	243917	Stn alias :	PZ 2 (Site 2 Wetland 18, Unnamed pond Glen Abbey)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	1	Well cur d:	6
Sect id:	22	Twnsnp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	160047	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90770075		
Dec long:	-81.30184965		
Lat no:	285428	Long no:	811807
Site id:	FLSJ80000059348		

**G42  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000010191**

Fid:	10190	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twnsnp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	111685	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285413  
Site id: FLSJ80000010191

Long no: 811727

**G43  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS FLSJ80000025065**

Fid:	25064	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	85349	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		
Lat no:	285413	Long no:	811727
Site id:	FLSJ80000025065		

**G44  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS FLSJ80000005543**

Fid:	5542	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	85348	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		
Lat no:	285413	Long no:	811727
Site id:	FLSJ80000005543		

**G45  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000009404**

Fid:	9403	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	127618	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285413  
Site id: FLSJ80000009404

Long no: 811727

**G46**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS** **FLSJ80000045619**

Fid:	45618	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	67176	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		
Lat no:	285413	Long no:	811727
Site id:	FLSJ80000045619		

**G47**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS** **FLSJ80000059576**

Fid:	59575	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	160016	Editor:	JPARISH
Edit date:	06-AUG-14	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		
Lat no:	285413	Long no:	811727
Site id:	FLSJ80000059576		

**G48  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000060318**

Fid:	60317	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	185602	Editor:	JPARISH
Edit date:	08-APR-15	Prod load:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285413  
Site id: FLSJ80000060318

Long no: 811727

**G49  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS FLSJ80000049275**

Fid:	49274	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	85350	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		
Lat no:	285413	Long no:	811727
Site id:	FLSJ80000049275		

**G50  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS FLSJ80000054307**

Fid:	54306	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33683	Stn alias :	GA 3
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	12
Well csng1:	128	Well cur d:	264
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	115989	Editor:	SJONES
Edit date:	13-MAY-13	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90370745		
Dec long:	-81.29069937		
Lat no:	285413	Long no:	811727
Site id:	FLSJ80000054307		

**G51  
SSE  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSA80000014862**

Fluwid:	AAE0251	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.29067		
Latitude:	28.9037		
Well depth:	282		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Not Reported		
Sanit seal:	Yes	Name:	WELL 3/GLEN ABBEY
First name:	Not Reported	Last name:	Not Reported
Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	1		
Datum:	WS1984		
Hae:	30.02		
Gps date:	17-AUG-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	300 E NEW HAMPSHIRE BLVD
Number :	300	Pedir:	E
Prefix:	Not Reported	Street:	NEW HAMPSHIRE
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32713	City:	DELAND
Loc id:	299118		
Gps id:	299118		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws design: 5294000  
Pws verify: 0  
Site id: FLSA80000014862

**G52**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS FLSA80000027341**

Fluwid:	AAH0953	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.2911		
Latitude:	28.9034		
Well depth:	0		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Not Reported		
Sanit seal:	Yes	Name:	WELL 4/GLEN ABBEY
First name:	Not Reported	Last name:	Not Reported
Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	1		
Datum:	WS1984		
Hae:	32.05		
Gps date:	17-AUG-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	300 E NEW HAMPSHIRE BLVD
Number :	300	Predir:	E
Prefix:	Not Reported	Street:	NEW HAMPSHIRE
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32713	City:	DELAND
Loc id:	324076		
Gps id:	324076		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	0		
Site id:	FLSA80000027341		

**G53**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS FLSJ80000011046**

Fid:	11045	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	116048	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		
Lat no:	285412	Long no:	811728
Site id:	FLSJ80000011046		

**G54  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000014516**

Fid:	14515	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	127628	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285412  
Site id: FLSJ80000014516

Long no: 811728

**G55  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000007333**

Fid:	7332	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	96592	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		
Lat no:	285412	Long no:	811728
Site id:	FLSJ80000007333		

**G56  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000010215**

Fid:	10214	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	111694	Editor:	SJONES
Edit date:	13-MAY-13	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		
Lat no:	285412	Long no:	811728
Site id:	FLSJ80000010215		

**G57  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000017169**

Fid:	17168	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	72007	Editor:	SJONES
Edit date:	13-MAY-13	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285412  
Site id: FLSJ80000017169

Long no: 811728

**G58**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS** **FLSJ80000059466**

Fid:	59465	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	160026	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		
Lat no:	285412	Long no:	811728
Site id:	FLSJ80000059466		

**G59**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**FL WELLS** **FLSJ80000060314**

Fid:	60313	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	185598	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		
Lat no:	285412	Long no:	811728
Site id:	FLSJ80000060314		

**G60  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS      FLSJ80000029596**

Fid:	29595	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	96591	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lat no: 285412  
Site id: FLSJ80000029596

Long no: 811728

**G61  
SSE  
1/2 - 1 Mile  
Higher**

**FL WELLS FLSJ80000029597**

Fid:	29596	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33686	Stn alias :	GA 4
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	275
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	96593	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90336631		
Dec long:	-81.29114385		
Lat no:	285412	Long no:	811728
Site id:	FLSJ80000029597		

**H62  
West  
1/2 - 1 Mile  
Lower**

**FED USGS USGS40000249430**

Org. Identifier:	USGS-FL		
Formal name:	USGS Florida Water Science Center		
Monloc Identifier:	USGS-285442081181401		
Monloc name:	V-0196 ORANGE CITY TWR DEEP		
Monloc type:	Well		
Monloc desc:	CASING DEPTH=95FT		
Huc code:	03080101	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	28.9105442
Longitude:	-81.3036749	Sourcemap scale:	24000

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	80.24
Vert measure units:	feet	Vertacc measure val:	.01
Vert accmeasure units:	feet		
Vertcollection method:	Level or other surveying method		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Floridan aquifer system		
Formation type:	Floridan Aquifer System		
Aquifer type:	Not Reported		
Construction date:	19850820	Welldepth:	230
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 16

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2004-09-21		24.02	2004-05-19		18.40
2003-09-16		22.63	2003-05-21		20.56
2002-09-18		21.17	2002-05-14		15.91
2001-09-26		17.09	2001-05-15		13.56
2000-09-12		14.54	2000-05-16		14.45
1999-09-27		16.91	1999-05-13		16.63
1998-09-18		18.86	1998-05-15		19.54
1997-09-12		19.47	1997-05-19		16.67

**H63**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**

**FLDGW4000011213**

Objectid:	11213
Fk station:	44875
Station na:	V-0780
Station al:	Not Reported
Waterbody :	FLORIDAN AQUIFER SYSTEM, LOWER
Resource t:	CONFINED AQUIFER
Lat dd:	28
Lat mm:	54
Lat ss:	38.914
Long dd:	81
Long mm:	18
Long ss:	15.033
Cmcd coord:	DGPS
Dcd datum :	WGS84
Well statu:	Not Reported
Well drill:	01-JUN-95
Well total:	800
Well casin:	710
Well scree:	0
Well scr 1:	0
Well cas 1:	6
Well cas 2:	PVC, BOND UNKNOWN
Site id:	FLDGW4000011213

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database

EDR ID Number

**H64**  
**West**  
**1/2 - 1 Mile**  
**Lower**

FL WELLS

FLDGW4000001712

Objectid: 1712  
Fk station: 1459  
Station na: V-0197  
Station al: Not Reported  
Waterbody : SURFICIAL AQUIFER SYSTEM  
Resource t: UNCONFINED AQUIFER  
Lat dd: 28  
Lat mm: 54  
Lat ss: 39.105  
Long dd: 81  
Long mm: 18  
Long ss: 15.057  
Cmcd coord: DGPS  
Dcd datum : WGS84  
Well statu: GROUND WATER QUALITY MONITORING WELL  
Well drill: 31-JUL-85  
Well total: 30  
Well casin: 20  
Well scree: 20  
Well scr 1: 30  
Well cas 1: 2  
Well cas 2: PVC, NON-SOLVENT BOND (INCLUDES THREADED PVC USING NO GLUE)  
Site id: FLDGW4000001712

**H65**  
**West**  
**1/2 - 1 Mile**  
**Lower**

FL WELLS

FLDGW4000001713

Objectid: 1713  
Fk station: 1459  
Station na: V-0197  
Station al: Not Reported  
Waterbody : SURFICIAL AQUIFER SYSTEM  
Resource t: UNCONFINED AQUIFER  
Lat dd: 28  
Lat mm: 54  
Lat ss: 39.105  
Long dd: 81  
Long mm: 18  
Long ss: 15.057  
Cmcd coord: DGPS  
Dcd datum : WGS84  
Well statu: GROUND WATER QUALITY MONITORING WELL  
Well drill: 31-JUL-85  
Well total: 30  
Well casin: 20  
Well scree: 20  
Well scr 1: 30

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well cas 1: 2  
Well cas 2: PVC, NON-SOLVENT BOND (INCLUDES THREADED PVC USING NO GLUE)  
Site id: FLDGW4000001713

**H66**  
**West**  
**1/2 - 1 Mile**  
**Lower**

FL WELLS

FLDGW4000001711

Objectid: 1711  
Fk station: 1458  
Station na: V-0196  
Station al: Not Reported  
Waterbody : FLORIDAN AQUIFER SYSTEM  
Resource t: CONFINED AQUIFER  
Lat dd: 28  
Lat mm: 54  
Lat ss: 39.223  
Long dd: 81  
Long mm: 18  
Long ss: 15.09  
Cmcd coord: DGPS  
Dcd datum : WGS84  
Well statu: GROUND WATER QUALITY MONITORING WELL  
Well drill: 31-JUL-85  
Well total: 234  
Well casin: 88  
Well scree: 88  
Well scr 1: 234  
Well cas 1: 4  
Well cas 2: PVC, NON-SOLVENT BOND (INCLUDES THREADED PVC USING NO GLUE)  
Site id: FLDGW4000001711

**G67**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

FL WELLS

FLSJ80000027826

Fid:	27825	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twnsnp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Other/Unknown	Editor:	ORACLEPROD
Objectid:	98751	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000027826		

**G68**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000027827**

Fid:	27826	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	98752	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000027827		

**G69**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000009400**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	9399	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	127616	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000009400		

**G70**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000012871**

Fid:	12870	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	Sandra
Objectid:	63486	Prod loade:	N
Edit date:	15-AUG-08		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000012871		

### G71 SSE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000038639

Fid:	38638	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	115987	Editor:	SJONES
Edit date:	07-SEP-12	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000038639		

### G72 SSE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000059575

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	59574	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	160015	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000059575		

**G73**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000060317**

Fid:	60316	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	JPARISH
Objectid:	185601	Prod loade:	N
Edit date:	08-APR-15		
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000060317		

### G74 SSE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000042958

Fid:	42957	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	98753	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000042958		

### G75 SSE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000053956

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	53955	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33687	Stn alias :	GA 5
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	10
Well csng1:	120	Well cur d:	400
Sect id:	26	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	In Compliance
Objectid:	111683	Editor:	JPARISH
Edit date:	02-JUL-12	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90273112		
Dec long:	-81.29072001		
Lat no:	285410	Long no:	811727
Site id:	FLSJ80000053956		

**I76**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000009307**

Fid:	9306	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17418	Stn alias :	5
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Ananlysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	0
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	In Compliance
Stnhdr det:	Digitize	Editor:	ORACLEPROD
Objectid:	106113	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276414		
Dec long:	-81.30450482		
Lat no:	285446	Long no:	811816
Site id:	FLSJ80000009307		

**I77**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000052770**

Fid:	52769	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17418	Stn alias :	5
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	0
Sect id:	22	Twncshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	106114	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276414		
Dec long:	-81.30450482		
Lat no:	285446	Long no:	811816
Site id:	FLSJ800000052770		

**J78**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000044541**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	44540	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	243920	Stn alias :	PZ 5 (Site 5 Wetland 8 Saxon Blvd W Broward Av)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	23	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	116054	Editor:	SJONES
Edit date:	07-SEP-12	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91107368		
Dec long:	-81.28227196		
Lat no:	285440	Long no:	811656
Site id:	FLSJ80000044541		

**J79**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000014763**

Fid:	14762	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	243920	Stn alias :	PZ 5 (Site 5 Wetland 8 Saxon Blvd W Broward Av)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	23	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Digitize	Editor:	SJONES
Objectid:	127634	Prod loade:	Not Reported
Edit date:	13-MAY-13		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91107368		
Dec long:	-81.28227196		
Lat no:	285440	Long no:	811656
Site id:	FLSJ80000014763		

### J80 East 1/2 - 1 Mile Lower

FL WELLS FLSJ80000060095

Fid:	60094	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	243920	Stn alias :	PZ 5 (Site 5 Wetland 8 Saxon Blvd W Broward Av)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	23	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	185587	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	Not Reported
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.91107368		
Dec long:	-81.28227196		
Lat no:	285440	Long no:	811656
Site id:	FLSJ80000060095		

### J81 East 1/2 - 1 Mile Lower

FL WELLS FLSJ80000059230

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	59229	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	243920	Stn alias :	PZ 5 (Site 5 Wetland 8 Saxon Blvd W Broward Av)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	23	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	160042	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91107368		
Dec long:	-81.28227196		
Lat no:	285440	Long no:	811656
Site id:	FLSJ80000059230		

**K82  
NNW  
1/2 - 1 Mile  
Lower**

**FL WELLS**

**FLSA80000014859**

Fluwid:	AAE0244	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.29965		
Latitude:	28.92074		
Well depth:	360		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Well and water plant are currently off-line for repairs.		
Sanit seal:	Yes	Name:	FOUR TOWNS
First name:	Not Reported	Last name:	Not Reported
Phone:	Not Reported	Phone ext:	Not Reported
Lg pws:	1		
Datum:	WS1984		
Hae:	21.6		
Gps date:	20-AUG-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	300 E NEW HAMPSHIRE BLVD
Number :	300	Predir:	E

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Prefix:	Not Reported	Street:	NEW HAMPSHIRE
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32763	City:	DELAND
Loc id:	299112		
Gps id:	299112		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	1		
Site id:	FLSA80000014859		

**K83**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000023197**

Fid:	23196	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	90041	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000023197		

**K84**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000023198**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	23197	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	90043	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000023198		

**K85  
NNW  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000004817**

Fid:	4816	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Other/Unknown	Editor:	ORACLEPROD
Objectid:	90042	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000004817		

**K86**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000014513**

Fid:	14512	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	127627	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000014513		

**K87**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000036966**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	36965	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	In Compliance
Objectid:	111693	Editor:	JPARISH
Edit date:	02-JUL-12	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000036966		

**K88  
NNW  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000059798**

Fid:	59797	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Other/Unknown	Editor:	JPARISH
Objectid:	160025	Prod loade:	N
Edit date:	06-AUG-14		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000059798		

**K89**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000060434**

Fid:	60433	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	185610	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000060434		

**K90**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000038985**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	38984	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	116047	Editor:	SJONES
Edit date:	07-SEP-12	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000038985		

**K91  
NNW  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000046222**

Fid:	46221	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33679	Stn alias :	FOUR TOWNS
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	8
Well csng1:	190	Well cur d:	360
Sect id:	15	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	Not Reported
Objectid:	70438	Prod loade:	N
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92074773		
Dec long:	-81.29968277		
Lat no:	285515	Long no:	811759
Site id:	FLSJ80000046222		

### I92 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000029224

Fid:	29223	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Not Reported	Cmplnc stt:	Out Of Compliance
Objectid:	96990	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000029224		

### I93 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000037154

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	37153	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Not Reported	Cmplnc stt:	In Compliance
Objectid:	111686	Editor:	JPARISH
Edit date:	02-JUL-12	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000037154		

**I94**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000009944**

Fid:	9943	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Not Reported	Editor:	SJONES
Objectid:	127620	Prod loade:	N
Edit date:	13-MAY-13		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000009944		

### I95 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000014177

Fid:	14176	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Not Reported	Cmplnc stt:	Undetermined
Objectid:	68050	Editor:	Not Reported
Edit date:	Not Reported	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000014177		

### I96 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000038980

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	38979	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Not Reported	Cmplnc stt:	Out Of Compliance
Objectid:	116040	Editor:	SJONES
Edit date:	07-SEP-12	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000038980		

**I97**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000059685**

Fid:	59684	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Not Reported	Editor:	JPARISH
Objectid:	160018	Prod loade:	N
Edit date:	06-AUG-14		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000059685		

### I98 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000060320

Fid:	60319	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Not Reported	Cmplnc stt:	Undetermined
Objectid:	185604	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000060320		

### I99 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000042915

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	42914	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Not Reported	Cmplnc stt:	Out Of Compliance
Objectid:	96991	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000042915		

**I100  
West  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000056893**

Fid:	56892	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33681	Stn alias :	TERRA ALTA
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	300
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Inactive		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Not Reported	Editor:	ORACLEPROD
Objectid:	96992	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91276127		
Dec long:	-81.3057365		
Lat no:	285446	Long no:	811821
Site id:	FLSJ80000056893		

### I101 West 1/2 - 1 Mile Lower

FL WELLS FLSA80000014860

Fluwid:	AAE0245	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.30574		
Latitude:	28.9128		
Well depth:	300		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Not Reported	Name:	TERRA ALTA
Sanit seal:	Yes	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	1		
Datum:	WS1984		
Hae:	24.69		
Gps date:	20-AUG-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	300 E NEW HAMPSHIRE BLVD
Number :	300	Predir:	E
Prefix:	Not Reported	Street:	NEW HAMPSHIRE
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32713	City:	DELAND
Loc id:	299114		
Gps id:	299114		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	0		
Site id:	FLSA80000014860		

### L102 ENE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000040411

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	40410	Cur prmt i:	4280
Offcl prmt:	9373	Seq no:	3
Stn id:	17950	Stn alias :	SMC7
Stn tp:	Production Well	Monitoring:	N
Site id :	4574		
Site nm:	ORANGE CITY UTILITIES		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Orange City Utilities		
Recv dt:	16-FEB-95	Prmt decis:	08-OCT-96
Prmt expir:	08-OCT-06		
Applicant:	City of Orange City		
Owner:	City of Orange City		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	3057		
County:	Volusia	Well csng :	10
Well csng1:	0	Well cur d:	335
Sect id:	24	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	750		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	83891	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=3&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=3&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91457053		
Dec long:	-81.2820337		
Lat no:	285452	Long no:	811655
Site id:	FLSJ80000040411		

**L103**  
**ENE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000046275**

Fid:	46274	Cur prmt i:	107956
Offcl prmt:	9373	Seq no:	4
Stn id:	17950	Stn alias :	SMC7
Stn tp:	Production Well	Monitoring:	N
Site id :	148576		
Site nm:	ORANGE CITY UTILITIES		
Seq type:	Renewal	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Orange City Utilities		
Recv dt:	06-OCT-06	Prmt decis:	13-JAN-09
Prmt expir:	31-DEC-18		
Applicant:	City of Orange City		
Owner:	City of Orange City		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	80		
County:	Volusia	Well csng :	10
Well csng1:	0	Well cur d:	335
Sect id:	24	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	750	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Digitize	Editor:	Not Reported
Objectid:	71944	Prod loade:	N
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=4&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=4&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91457053		
Dec long:	-81.2820337		
Lat no:	285452	Long no:	811655
Site id:	FLSJ80000046275		

### L104 ENE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000058369

Fid:	58368	Cur prmt i:	136586
Offcl prmt:	9373	Seq no:	5
Stn id:	17950	Stn alias :	SMC7
Stn tp:	Production Well	Monitoring:	N
Site id :	308307		
Site nm:	Orange City Utilities		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Orange City Utilities		
Recv dt:	03-JAN-14	Prmt decis:	27-JAN-14
Prmt expir:	31-DEC-18		
Applicant:	City of Orange City		
Owner:	City of Orange City		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	80		
County:	Volusia	Well csng :	10
Well csng1:	0	Well cur d:	335
Sect id:	24	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	750		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	144575	Editor:	SJONES
Edit date:	06-JAN-14	Prod loade:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=5&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=5&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.91457053		
Dec long:	-81.2820337		
Lat no:	285452	Long no:	811655
Site id:	FLSJ80000058369		

### L105 ENE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000010078

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	10077	Cur prmt i:	107956
Offcl prmt:	9373	Seq no:	4
Stn id:	17949	Stn alias :	SMC6
Stn tp:	Production Well	Monitoring:	N
Site id :	148576		
Site nm:	ORANGE CITY UTILITIES		
Seq type:	Renewal	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Orange City Utilities		
Recv dt:	06-OCT-06	Prmt decis:	13-JAN-09
Prmt expir:	31-DEC-18		
Applicant:	City of Orange City		
Owner:	City of Orange City		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	80		
County:	Volusia	Well csng :	10
Well csng1:	0	Well cur d:	180
Sect id:	24	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	750		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	112166	Editor:	Not Reported
Edit date:	Not Reported	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=4&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=4&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91514179		
Dec long:	-81.28216338		
Lat no:	285455	Long no:	811656
Site id:	FLSJ80000010078		

**L106**  
**ENE**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000045175**

Fid:	45174	Cur prmt i:	4280
Offcl prmt:	9373	Seq no:	3
Stn id:	17949	Stn alias :	SMC6
Stn tp:	Production Well	Monitoring:	N
Site id :	4574		
Site nm:	ORANGE CITY UTILITIES		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Orange City Utilities		
Recv dt:	16-FEB-95	Prmt decis:	08-OCT-96
Prmt expir:	08-OCT-06		
Applicant:	City of Orange City		
Owner:	City of Orange City		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	3057		
County:	Volusia	Well csng :	10
Well csng1:	0	Well cur d:	180
Sect id:	24	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	750	Determinat:	3
Gps:	N	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Digitize	Editor:	ORACLEPROD
Objectid:	77901	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=3&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=3&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91514179		
Dec long:	-81.28216338		
Lat no:	285455	Long no:	811656
Site id:	FLSJ80000045175		

### L107 ENE 1/2 - 1 Mile Lower

FL WELLS FLSJ80000058422

Fid:	58421	Cur prmt i:	136586
Offcl prmt:	9373	Seq no:	5
Stn id:	17949	Stn alias :	SMC6
Stn tp:	Production Well	Monitoring:	N
Site id :	308307		
Site nm:	Orange City Utilities		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Orange City Utilities		
Recv dt:	03-JAN-14	Prmt decis:	27-JAN-14
Prmt expir:	31-DEC-18		
Applicant:	City of Orange City		
Owner:	City of Orange City		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	80		
County:	Volusia	Well csng :	10
Well csng1:	0	Well cur d:	180
Sect id:	24	Twnsbp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	750		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	144578	Editor:	SJONES
Edit date:	06-JAN-14	Prod loade:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=5&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=9373&amp;seqNo=5&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.91514179		
Dec long:	-81.28216338		
Lat no:	285455	Long no:	811656
Site id:	FLSJ80000058422		

### M108 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000044653

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	44652	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17417	Stn alias :	3
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	0
Sect id:	14	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	117686	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92276376		
Dec long:	-81.29283754		
Lat no:	285522	Long no:	811734
Site id:	FLSJ80000044653		

**M109**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000052760**

Fid:	52759	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17417	Stn alias :	3
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Ananlysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	0
Sect id:	14	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	In Compliance
Stnhdr det:	Digitize	Editor:	ORACLEPROD
Objectid:	105327	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92276376		
Dec long:	-81.29283754		
Lat no:	285522	Long no:	811734
Site id:	FLSJ80000052760		

### M110 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000031703

Fid:	31702	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	100724	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000031703		

### M111 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000034615

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	34614	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	113093	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000034615		

**M112**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**

**FLSJ80000012258**

Fid:	12257	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	Not Reported
Objectid:	62183	Prod loade:	N
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000012258		

### M113 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000015189

Fid:	15188	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twnsnp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	127637	Editor:	SJONES
Edit date:	13-MAY-13	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000015189		

### M114 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000037152

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	37151	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	In Compliance
Objectid:	111682	Editor:	JPARISH
Edit date:	02-JUL-12	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000037152		

**M115**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**

**FLSJ80000059801**

Fid:	59800	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Other/Unknown	Editor:	JPARISH
Objectid:	160029	Prod loade:	N
Edit date:	06-AUG-14		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000059801		

### M116 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000060547

Fid:	60546	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	185613	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	N
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000060547		

### M117 North 1/2 - 1 Mile Lower

FL WELLS FLSJ80000038001

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	38000	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	119100	Editor:	SJONES
Edit date:	07-SEP-12	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000038001		

**M118**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000053937**

Fid:	53936	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33680	Stn alias :	BREEZEWOOD
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	6
Well csng1:	192	Well cur d:	308
Sect id:	14	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Other/Unknown	Editor:	ORACLEPROD
Objectid:	118288	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92295792		
Dec long:	-81.29271076		
Lat no:	285523	Long no:	811734
Site id:	FLSJ80000053937		

### M119 North 1/2 - 1 Mile Lower

FL WELLS FLSA80000014858

Fluwid:	AAE0243	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.29273		
Latitude:	28.92298		
Well depth:	308		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Not Reported	Name:	BREEZEWOOD
Sanit seal:	Yes	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	1		
Datum:	WS1984		
Hae:	36.46		
Gps date:	07-SEP-01	Loc method:	DGPS OFFSET
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	300 E NEW HAMPSHIRE BLVD
Number :	300	Predir:	E
Prefix:	Not Reported	Street:	NEW HAMPSHIRE
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32763	City:	DELAND
Loc id:	299110		
Gps id:	299110		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	0		
Site id:	FLSA80000014858		

### N120 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000030280

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	30279	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17423	Stn alias :	10
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Analysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	103786	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91220861		
Dec long:	-81.30728271		
Lat no:	285444	Long no:	811826
Site id:	FLSJ80000030280		

**N121**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000051114**

Fid:	51113	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17423	Stn alias :	10
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	In Compliance
Stnhdr det:	Digitize	Editor:	ORACLEPROD
Objectid:	103785	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwm.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwm.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91220861		
Dec long:	-81.30728271		
Lat no:	285444	Long no:	811826
Site id:	FLSJ80000051114		

### N122 West 1/2 - 1 Mile Lower

FL WELLS FLSA80000014861

Fluwid:	AAE0246	Well type:	40
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.3074		
Latitude:	28.91205		
Well depth:	210		
Length:	0		
Diameter:	Not Reported	Permit num:	3641336
Comment :	Not Reported	Name:	HIGHLAND COUNTRY
Sanit seal:	Yes	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	1		
Datum:	WS1984		
Hae:	21.18		
Gps date:	17-AUG-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	300 E NEW HAMPSHIRE BLVD
Number :	300	Predir:	E
Prefix:	Not Reported	Street:	NEW HAMPSHIRE
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32713	City:	DELAND
Loc id:	299116		
Gps id:	299116		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	5294000		
Pws verify:	0		
Site id:	FLSA80000014861		

### O123 NNW 1/2 - 1 Mile Lower

FL WELLS FLSJ80000033474

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	33473	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17414	Stn alias :	4
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Analysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	15	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	107802	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92276376		
Dec long:	-81.29922668		
Lat no:	285522	Long no:	811757
Site id:	FLSJ80000033474		

**O124  
NNW  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000052278**

Fid:	52277	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17414	Stn alias :	4
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	8
Well csng1:	0	Well cur d:	0
Sect id:	15	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	In Compliance
Stnhdr det:	Digitize	Editor:	ORACLEPROD
Objectid:	106819	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.92276376		
Dec long:	-81.29922668		
Lat no:	285522	Long no:	811757
Site id:	FLSJ80000052278		

### N125 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000038640

Fid:	38639	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	115990	Editor:	SJONES
Edit date:	07-SEP-12	Prod loade:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000038640		

### N126 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000038801

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	38800	Cur prmt i:	130878
Offcl prmt:	50157	Seq no:	31
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	302376		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	22-JUN-12	Prmt decis:	16-JUL-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	In Compliance
Objectid:	115965	Editor:	JPARISH
Edit date:	02-JUL-12	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=31&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000038801		

**N127**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000009943**

Fid:	9942	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	SJONES
Objectid:	127619	Prod loade:	N
Edit date:	13-MAY-13		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000009943		

### N128 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000010121

Fid:	10120	Cur prmt i:	71318
Offcl prmt:	50157	Seq no:	28
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	28475		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	08-MAY-01	Prmt decis:	07-FEB-06
Prmt expir:	08-MAY-21		
Applicant:	County of Volusia		
Owner:	Volusia County Utilities		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	110935	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=28&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000010121		

### N129 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000043727

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	43726	Cur prmt i:	115978
Offcl prmt:	50157	Seq no:	30
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	286904		
Site nm:	Southwest		
Seq type:	5 Year Compliance	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	16-APR-08	Prmt decis:	27-APR-10
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	6		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	67210	Editor:	Not Reported
Edit date:	Not Reported	Prod load:	N
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=30&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000043727		

**N130  
West  
1/2 - 1 Mile  
Lower**

**FL WELLS**

**FLSJ80000060319**

Fid:	60318	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	JPARISH
Objectid:	185603	Prod loade:	N
Edit date:	08-APR-15		
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000060319		

### N131 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000061336

Fid:	61335	Cur prmt i:	109836
Offcl prmt:	50157	Seq no:	29
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	151209		
Site nm:	Cassadaga		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	09-FEB-07	Prmt decis:	15-MAR-07
Prmt expir:	08-MAY-21		
Applicant:	County Of Volusia		
Owner:	County Of Volusia		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	85347	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod loade:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=29&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000061336		

### N132 West 1/2 - 1 Mile Lower

FL WELLS FLSJ80000049244

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	49243	Cur prmt i:	11308
Offcl prmt:	50157	Seq no:	27
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	28255		
Site nm:	Southwest		
Seq type:	Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	22-SEP-97	Prmt decis:	08-MAY-01
Prmt expir:	08-MAY-21		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	85346	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=27&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000049244		

**N133  
West  
1/2 - 1 Mile  
Lower**

**FL WELLS      FLSJ80000059577**

Fid:	59576	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	33682	Stn alias :	HIGHLANDS
Stn tp:	Production Well	Monitoring:	N
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	8
Well csng1:	82	Well cur d:	210
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Other/Unknown	Editor:	JPARISH
Objectid:	160017	Prod loade:	N
Edit date:	06-AUG-14		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91201244		
Dec long:	-81.30773178		
Lat no:	285443	Long no:	811828
Site id:	FLSJ80000059577		

**P134**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000053739**

Fid:	53738	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	409500	Stn alias :	PZ 9 (Site 9 Wetland # 23)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	10	Well cur d:	15
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	2
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	119046	Editor:	SJONES
Edit date:	27-SEP-12	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90694445		
Dec long:	-81.30666667		
Lat no:	285425	Long no:	811824
Site id:	FLSJ80000053739		

**P135**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000015185**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	15184	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	409500	Stn alias :	PZ 9 (Site 9 Wetland # 23)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	10	Well cur d:	15
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	2
Stnhdr det:	Other/Unknown	Cmplnc stt:	Undetermined
Objectid:	127636	Editor:	SJONES
Edit date:	13-MAY-13	Prod load:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90694445		
Dec long:	-81.30666667		
Lat no:	285425	Long no:	811824
Site id:	FLSJ80000015185		

**P136**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000060097**

Fid:	60096	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	409500	Stn alias :	PZ 9 (Site 9 Wetland # 23)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	10	Well cur d:	15
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	2
Gps:	Y	Cmplnc stt:	Undetermined
Stnhdr det:	Other/Unknown	Editor:	JPARISH
Objectid:	185589	Prod loade:	Not Reported
Edit date:	08-APR-15		
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.90694445		
Dec long:	-81.30666667		
Lat no:	285425	Long no:	811824
Site id:	FLSJ80000060097		

**P137**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000059232**

Fid:	59231	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	409500	Stn alias :	PZ 9 (Site 9 Wetland # 23)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	10	Well cur d:	15
Sect id:	22	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	2
Stnhdr det:	Other/Unknown	Cmplnc stt:	Out Of Compliance
Objectid:	160044	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.90694445		
Dec long:	-81.30666667		
Lat no:	285425	Long no:	811824
Site id:	FLSJ80000059232		

**N138**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000009200**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	9199	Cur prmt i:	9033
Offcl prmt:	50157	Seq no:	18
Stn id:	17422	Stn alias :	9TR FM 0672ANV
Stn tp:	Production Well	Monitoring:	N
Site id :	9292		
Site nm:	County of Volusia, Dev. & Analysis		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	County of Volusia, Dev. & Analysis		
Recv dt:	09-NOV-87	Prmt decis:	09-FEB-88
Prmt expir:	10-MAR-90		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5000		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	0
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		
Max cap qt:	0		
Gps:	N	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	In Compliance
Objectid:	107195	Editor:	ORACLEPROD
Edit date:	Not Reported	Prod load:	Y
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=18&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91220861		
Dec long:	-81.30783829		
Lat no:	285444	Long no:	811828
Site id:	FLSJ80000009200		

**N139**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS      FLSJ80000052368**

Fid:	52367	Cur prmt i:	4116
Offcl prmt:	50157	Seq no:	20
Stn id:	17422	Stn alias :	9TR FM 0672ANV
Stn tp:	Production Well	Monitoring:	N
Site id :	4413		
Site nm:	Volusia County		
Seq type:	Combine	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County		
Recv dt:	14-MAY-90	Prmt decis:	06-AUG-90
Prmt expir:	06-AUG-97		
Applicant:	Not Reported		
Owner:	Not Reported		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	17920		
County:	Volusia	Well csng :	6
Well csng1:	0	Well cur d:	0
Sect id:	22	Twtnshp id:	18S
Rng id:	30E	Source:	FAS - Upper Floridan Aquifer
Stn stts:	Active		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	N	Cmplnc stt:	In Compliance
Stnhdr det:	Digitize	Editor:	ORACLEPROD
Objectid:	107194	Prod loade:	Y
Edit date:	Not Reported		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=20&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91220861		
Dec long:	-81.30783829		
Lat no:	285444	Long no:	811828
Site id:	FLSJ80000052368		

### Q140 East 1/2 - 1 Mile Lower

FL WELLS FLSA80000027317

Fluwid:	AAH0913	Well type:	41
Status:	ACTIVE	Casing mat:	Not Reported
Longitude:	-81.27899		
Latitude:	28.91151		
Well depth:	105		
Length:	0		
Diameter:	Not Reported	Permit num:	3644187
Comment :	Not Reported	Name:	WELL
Sanit seal:	Yes	Last name:	Not Reported
First name:	Not Reported	Phone ext:	Not Reported
Phone:	Not Reported		
Lg pws:	0		
Datum:	WS1984		
Hae:	14.48		
Gps date:	30-JUL-01	Loc method:	DGPS
Project id:	PWS	Insp fname:	Not Reported
Insp lname:	Not Reported	Insp chd:	Not Reported
Req numb:	Not Reported	Property i:	Not Reported
County:	VOLUSIA	Address:	1209 SAXON BLVD
Number :	1209	Predir:	Not Reported
Prefix:	Not Reported	Street:	SAXON
Suffix:	BLVD	Postdir:	Not Reported
Zipcode:	32763	City:	ORANGE CITY
Loc id:	324028		
Gps id:	324028		
Wsrp id:	Not Reported	Action:	Not Reported
Port stat:	POTABLE	Res type:	Not Reported
Other id:	Not Reported	Software:	Not Reported
Streetside:	Not Reported	Agency:	Not Reported
Parcel id:	Not Reported		
Pws design:	15000		
Pws verify:	0		
Site id:	FLSA80000027317		

### Q141 East 1/2 - 1 Mile Lower

FL WELLS FLSJ80000045668

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	45667	Cur prmt i:	134079
Offcl prmt:	50157	Seq no:	33
Stn id:	243919	Stn alias :	PZ 6 (Site 6 Wetland 2 E portion of Goose Lake)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	305827		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP		
Recv dt:	01-MAY-13	Prmt decis:	28-MAY-13
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	24	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	126986	Editor:	SJONES
Edit date:	13-MAY-13	Prod load:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=33&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91092898		
Dec long:	-81.27890414		
Lat no:	285439	Long no:	811644
Site id:	FLSJ80000045668		

### Q142 East 1/2 - 1 Mile Lower

FL WELLS FLSJ80000038622

Fid:	38621	Cur prmt i:	131775
Offcl prmt:	50157	Seq no:	32
Stn id:	243919	Stn alias :	PZ 6 (Site 6 Wetland 2 E portion of Goose Lake)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	303280		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual (40C-2)
Prmt proj :	Volusia County Combined CUP (Ltr Mod)		
Recv dt:	24-AUG-12	Prmt decis:	04-SEP-12
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	24	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Max cap qt:	0	Determinat:	3
Gps:	Y	Cmplnc stt:	Out Of Compliance
Stnhdr det:	Digitize	Editor:	SJONES
Objectid:	115865	Prod loade:	Not Reported
Edit date:	07-SEP-12		
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=32&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91092898		
Dec long:	-81.27890414		
Lat no:	285439	Long no:	811644
Site id:	FLSJ80000038622		

**Q143**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000060204**

Fid:	60203	Cur prmt i:	141509
Offcl prmt:	50157	Seq no:	35
Stn id:	243919	Stn alias :	PZ 6 (Site 6 Wetland 2 E portion of Goose Lake)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	313949		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Compliance
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	08-APR-15	Prmt decis:	24-APR-15
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Water and Utility Services Group		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Issued
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	24	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Undetermined
Objectid:	185593	Editor:	JPARISH
Edit date:	08-APR-15	Prod loade:	Not Reported
Disc prmt :	Active		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=35&amp;command=OnlySearch</a>		
Prmt app p:	COMP	Proj use t:	Public Supply
Dec lat:	28.91092898		
Dec long:	-81.27890414		
Lat no:	285439	Long no:	811644
Site id:	FLSJ80000060204		

**Q144**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**FL WELLS**      **FLSJ80000059349**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	59348	Cur prmt i:	139031
Offcl prmt:	50157	Seq no:	34
Stn id:	243919	Stn alias :	PZ 6 (Site 6 Wetland 2 E portion of Goose Lake)
Stn tp:	Monitoring Well	Monitoring:	Y
Site id :	311270		
Site nm:	Southwest		
Seq type:	Letter Modification	Prmt stage:	Closed
Rule type:	40C-2	Rule type :	CUP Individual - Staff Issued
Prmt proj :	Volusia County Combined CUP		
Recv dt:	04-AUG-14	Prmt decis:	22-AUG-14
Prmt expir:	08-MAY-21		
Applicant:	Volusia County Public Works Dept		
Owner:	Volusia County Public Works Dept		
Prmt recom:	Approval	Prmt stts:	Closed
Proj acres:	5		
County:	Volusia	Well csng :	2
Well csng1:	15	Well cur d:	25
Sect id:	24	Twshp id:	18S
Rng id:	30E	Source:	Not Reported
Stn stts:	Inactive		
Max cap qt:	0		
Gps:	Y	Determinat:	3
Stnhdr det:	Digitize	Cmplnc stt:	Out Of Compliance
Objectid:	160048	Editor:	JPARISH
Edit date:	06-AUG-14	Prod loade:	Not Reported
Disc prmt :	Inactive		
Link:	<a href="https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch">https://permitting.sjrwmd.com/epermitting/jsp/DocumentSearch.do?permitNum=50157&amp;seqNo=34&amp;command=OnlySearch</a>		
Prmt app p:	CLOS	Proj use t:	Public Supply
Dec lat:	28.91092898		
Dec long:	-81.27890414		
Lat no:	285439	Long no:	811644
Site id:	FLSJ80000059349		

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance

Database EDR ID Number

East  
1/4 - 1/2 Mile

FL\_SINKHOLE SINK502063

Refid:	2992		
Ref num:	79-026		
Fname:	SINKHOLE		
Fadd1:	Not Reported		
Fcity:	Not Reported	Fstat:	FL
Fzip:	Not Reported	Zip:	Not Reported
Fcnty:	VOLUSIA	True sink:	Not Reported
Date add:	5/15/2003	Date rev:	Not Reported
Month :	8	Day :	25
Year :	2002	Time :	1600
Long dd:	81	Long mm:	17
Long ss:	20	Lon:	-81.28888899999998
Lat dd:	28	Lat mm:	54
Lat ss:	41	Lat:	28.911389
Twncshp:	18	Range:	30E
Section:	23	Qtrsect1:	NW
Qtrsect2:	SE	Qtrconver1:	A
Qtrconver2:	D	Qtrtrfgs:	AD
Quad:	ORANGE CITY		
Rpt source:	Not Reported		
Rpt phone:	Not Reported		
Rpt name:	Not Reported		
Dt event:	Not Reported		
Oname:	UNKNOWN		
Oadd1:	884 SAXON BLVD		
Ocity:	ORANGE CITY	Ozip:	0
Eventadd1:	Not Reported		
Otele:	Not Reported	Sizdim:	E
Sinshape:	C	Sinlngth:	3
Sinwidth:	3	Sindepth:	0
Slope:	0	Watsin:	U
Watbls:	999	Limvis:	U
Cavvis:	U	Subrate:	U
Triggers:	7	Col code:	0
Propdam:	Y	Repaired:	U
Planned:	U	Topo1:	0
Topo2:	0	Topo3:	0
Topo4:	0	Topo5:	0
Topo6:	0	Drainstr:	Not Reported
Lucode:	0	Landus1:	0
Landus2:	0	Landus3:	0
Landus4:	0	Landus5:	0
Landus6:	0	Landus7:	0
Landus8:	0		
Soiltype:	UNKNOWN		
Nearsin:	U	Oldsin:	U
Comments:	CLOSED ONE LANE OF ROAD TO REPAIR SINK IN RIGHT OF WAY. SWP020825-4497. END. . . .		
Access1:	..		
Witnam:	Not Reported		
Witaddre:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Witctzip:  
Witphone:  
Site id:

Not Reported  
Not Reported  
SINK502063

DRAFT

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

## AREA RADON INFORMATION

State Database: FL Radon

### Radon Test Results

Zip	Total Buildings	% of sites > 4 pCi/L	Data Source
32763	6	0.0	Certified Residential Database
32763	20	0.0	Mandatory Non-Residential Database

Federal EPA Radon Zone for VOLUSIA County: 3

Note: Zone 1 indoor average level > 4 pCi/L.  
 : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.  
 : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for VOLUSIA COUNTY, FL

Number of sites tested: 64

Area	Average Activity	% < 4 pCi/L	% 4-20 pCi/L	% > 20 pCi/L
Living Area	0.540 pCi/L	100%	0%	0%
Basement	0.830 pCi/L	100%	0%	0%

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## TOPOGRAPHIC INFORMATION

### USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

### Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

## HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

### State Wetlands Data: Wetlands Inventory

Source: Department of Environmental Protection

Telephone: 850-245-8238

## HYDROGEOLOGIC INFORMATION

### AQUIFLOW<sup>R</sup> Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

## GEOLOGIC INFORMATION

### Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

### STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

### SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## LOCAL / REGIONAL WATER AGENCY RECORDS

### FEDERAL WATER WELLS

#### PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

#### PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

#### USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

### STATE RECORDS

#### DEP GWIS - Generalized Water Information System Well Data

Source: Department of Environmental Protection

Telephone: 850-245-8507

Data collected for the Watershed Monitoring Section of the Department of Environmental Protection.

#### DOH and DEP Historic Study of Private Wells

Source: Department of Environmental Protection

Telephone: 850-559-0901

Historic database for private supply wells.

#### Well Construction Permitting Database

Source: Northwest Florida Water Management District

Telephone: 850-539-5999

#### Consumptive Use Permit Well Database

Source: St. Johns River Water Management District

Telephone: 386-329-4841

#### Permitted Well Location Database

Source: South Florida Water Management District

Telephone: 561-682-6877

#### Super Act Program Well Data

This table consists of data relating to all privately and publicly owned potable wells investigated as part of the SUPER Act program. The Florida Department of Health's SUPER Act Program (per Chapter 376.3071(4)(g), Florida Statutes), was given authority to provide field and laboratory services, toxicological risk assessments, investigations of drinking water contamination complaints and education of the public

Source: Department of Health

Telephone: 850-245-4250

#### Water Well Location Information

Source: Suwannee River Water Management District

Telephone: 386-796-7211

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## Water Well Permit Database

Source: Southwest Water Management District  
Telephone: 352-796-7211

## OTHER STATE DATABASE INFORMATION

### Florida Sinkholes

Source: Department of Environmental Protection, Geological Survey  
The sinkhole data was gathered by the Florida Sinkhole Research Institute, University of Florida.

### Oil and Gas Permit Database

Source: Department of Environmental Protection  
Telephone: 850-245-3194  
Locations of all permitted wells in the state of Florida.

## RADON

### State Database: FL Radon

Source: Department of Health  
Telephone: 850-245-4288  
Zip Code Based Radon Data

### Area Radon Information

Source: USGS  
Telephone: 703-356-4020  
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

### EPA Radon Zones

Source: EPA  
Telephone: 703-356-4020  
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

## OTHER

Airport Landing Facilities: Private and public use landing facilities  
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater  
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

## STREET AND ADDRESS INFORMATION

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# **USER QUESTIONNAIRE RESPONSES**

## USER QUESTIONNAIRE

Pursuant to ASTM E1527, ASTM E2600-15, and the EPA All Appropriate Inquiry Rule, the User of the report must answer specific questions regarding the property and supply this information to the Environmental Professional. While we understand that you may have only limited knowledge of the property, please answer the questions to the best of your ability based on your current knowledge, and return the completed questionnaire to PSI.

### Phase I ESA Questions

1. Did a review of land title records (or judicial records where appropriate) identify any environmental cleanup liens filed or recorded against the subject property under federal, tribal, state or local law?  
☒ No ☐ Yes ☐ Unknown (if yes, please briefly discuss on the next page or as an attachment)
2. Did a review of land title records (or judicial records where appropriate) identify any activity and land use limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the subject property and/or have been filed or recorded in a registry under federal, tribal, state, or local law?  
☒ No ☐ Yes ☐ Unknown (if yes, please briefly discuss on the next page or as an attachment)
3. Do you have any specialized knowledge or experience related to the subject property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the subject property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?  
☒ No ☐ Yes (if yes, please briefly discuss on the next page or as an attachment)
4. Does the purchase price being paid reasonably reflect the fair market value of the subject property?  
☐ No ☒ Yes ☐ Not Applicable  

If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

☐ No ☐ Yes
5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example:
  - (a) Do you know of the past uses of the property?  
☐ No ☒ Yes (if yes, please briefly discuss on the next page or as an attachment)
  - (b) Do you know of specific chemicals that are present or were once present at the property?  
☒ No ☐ Yes (if yes, please briefly discuss on the next page or as an attachment)
  - (c) Do you know of spills or other chemical releases that have taken place at the property?  
☒ No ☐ Yes (if yes, please briefly discuss on the next page or as an attachment)
  - (d) Do you know of any environmental cleanups that have taken place at the property?  
☒ No ☐ Yes (if yes, please briefly discuss on the next page or as an attachment)
6. Based on your knowledge and experience related to the subject property are there any obvious indicators that point to the presence or likely presence of contamination at the subject property?  
☒ No ☐ Yes (if yes, please briefly discuss on the next page or as an attachment)
7. Do you know of any pending, threatened, or past litigation or administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the property? ☒ No ☐ Yes (if yes, please briefly discuss on the next page or as an attachment)

8. Do you know of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?  
☒ No ☐ Yes (if yes, please briefly discuss below or as an attachment)

Further Explain any Answers Requiring Clarification: \_\_\_\_\_

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### Vapor Encroachment Screening Questions

1. Currently, what type of property is the subject property?  
☒ Commercial ☐ Industrial ☐ Residential ☐ Multi-Tenant ☐ Vacant Land
2. Are there buildings on the subject property?  
☒ Yes ☐ No ☐ Unknown (if yes, indicate number and construction type):  
One concrete block building
3. Will buildings or structures be constructed on the subject property in the future?  
☐ Yes ☒ No ☐ Unknown (if yes, indicate number and construction type)
4. If buildings exist or are proposed, do/will they have elevators?  
☐ Yes ☒ No ☐ Unknown
5. What type of below-grade level exists or is proposed?  
☐ Full/Partial Basement ☐ Crawl Space ☐ Parking Garage ☐ Multi-Level  
☒ None/Unknown (if none/unknown, skip to question 11)
6. Is there ventilation currently/proposed in the below-grade level?  
☐ Yes ☐ No ☐ Unknown
7. Are there sump pumps, floor drains or trenches existing or proposed in the below-grade level?  
☐ Yes ☐ No ☐ Unknown
8. Is there a radon or methane mitigation system installed or proposed?  
☐ Yes ☐ No ☐ Unknown (If yes, please indicate if passive or active): \_\_\_\_\_
9. What type of heating system exists or is proposed in the building? (check all that apply)  
☐ Hot Air Circulation ☐ Hot Air Radiation ☐ Hot Water Radiation  
☐ Hot Water Circulation ☐ Fireplace ☐ Radiant Floor Heat ☐ Fuel Oil Furnace  
☐ Electric Baseboard ☐ Heat Pump ☐ Wood Stove ☐ Steam Radiation  
☐ Coal Furnace ☐ Kerosene Heater ☐ Used Oil Heater ☐ Natural Gas Furnace  
☐ Other
10. How are the utility systems fueled/powered or proposed to be fueled/powered?  
(check all that apply)  
☐ Natural Gas ☐ Propane ☐ Kerosene ☐ Coal ☐ Wood ☐ Electricity  
☐ Fuel Oil ☐ Solar ☐ Wind ☐ Other
11. Have there ever been any environmental problems at the subject property?  
☐ Yes ☐ No ☒ Unknown (if yes, please describe)

September 13, 2016

12. Does/will a gas station or dry cleaner operate anywhere on the subject property?  
☐ Yes ☒ No ☐ Unknown
13. Do/will any of the tenants use hazardous chemicals in relatively large quantities on the subject property?  
☐ Yes ☒ No ☐ Unknown
14. Have any tenants ever complained about odors in the building or experienced health-related problems that may have been associated with the building?  
☐ Yes ☐ No ☒ Unknown
15. Are the current or proposed operations on the subject property going to require/require special OSHA or EPA permitting?  
☐ Yes ☐ No ☐ Unknown
16. Are there any existing or proposed underground or aboveground storage tanks (ASTs/USTs) on the subject property?  
☐ Yes ☒ No ☐ Unknown (if yes, please describe)
17. Are there sensitive receptors (for example: children, elderly, people in poor health, and so forth) that occupy or will occupy the subject property?  
☐ Yes ☒ No ☐ Unknown

Further Explain any Answers Requiring Clarification: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

#### Helpful Documents Checklist

Pursuant to ASTM E 1527 §10.8, do you know whether any of the following documents exist related to the subject property, and if so, whether copies will be provided to PSI for review? If so, please submit such documentation to PSI as soon as practical. Please check all that apply.

- ☐ Environmental site assessment reports (for example: Phase I/II ESAs or RBCA reports)
- ☐ Environmental compliance audit reports; or risk assessments
- ☐ Environmental permits or hazardous waste generation notices or reports
- ☐ Registrations for above or underground storage tanks, or underground injection systems
- ☐ Safety data sheets (formerly known as Material Safety Data Sheets or MSDSs)
- ☐ Community right-to-know plans; safety plans; preparedness and prevention plans; spill prevention, countermeasure and control (SPCC) plans; etc.
- ☐ Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens on the property
- ☐ Geotechnical studies; or reports regarding hydrogeologic conditions on the property or vicinity
- ☐ Recorded activity and land use limitations (AULs)

Daniel Esden

Name (Authorized User Representative)

Signature

V.P.

Title

9/14/2016

Date





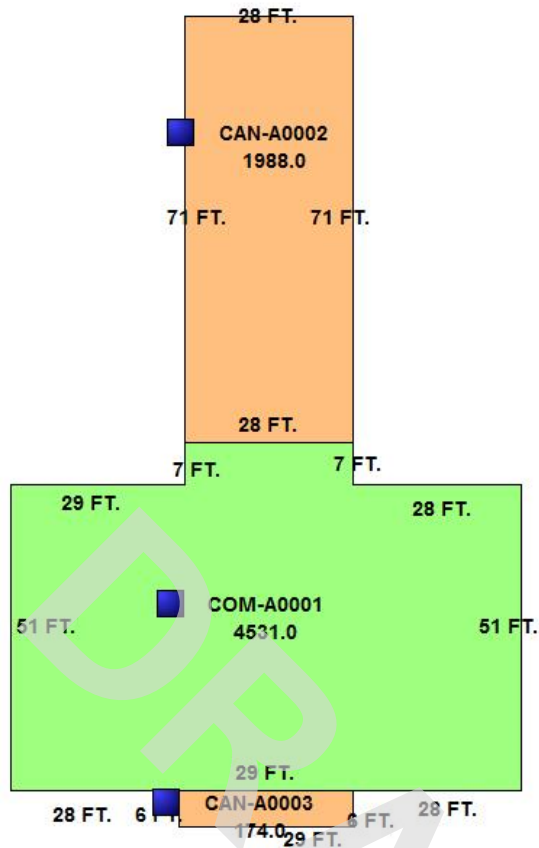
# **HISTORICAL RESEARCH DOCUMENTATION**



REFERENCE: THE 2015 AERIAL PHOTOGRAPH WAS OBTAINED FROM LABINS. THE PRESENTED DATA IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT MEANT FOR DESIGN, LEGAL, OR ANY OTHER USES. PSI ASSUMES NO RESPONSIBILITY FOR ANY DECISIONS MADE OR ANY ACTIONS TAKEN BY THE USER BASED UPON INFORMATION OBTAINED FROM THE ABOVE DATA.

PROJECT NO. <b>06633046</b> TWP/RNG/SEC <b>18S/30E/23</b> DATE CREATED <b>10/4/2016</b>	 <b>Information</b> <b>To Build On</b> Engineering • Consulting • Testing With 125 offices across North America. One Company, One Call 1748 33rd Street Orlando, FL 32839 (407)304-5560 (407)304-5561 fax	<b>TD BANK</b> 865 SAXON BOULEVARD ORANGE CITY, VOLUSIA COUNTY, FLORIDA <b>FOR: DANIEL CORPORATION</b>	Aerial Photograph (2015)
--	---	---	--------------------------------

		<b>Volusia County</b> <b>Property Appraiser</b>		<b>Morgan B. Gilreath Jr.</b> <b>M.A., C.F.A.</b>							
<a href="#">Home</a>	<a href="#">Search</a>	<a href="#">Downloads</a>	<a href="#">Exemptions</a>	<a href="#">Agriculture</a>	<a href="#">Maps</a>	<a href="#">Tangible</a>	<a href="#">Links</a>	<a href="#">Contact</a>			
<a href="#">Home</a> <a href="#">Search Choices</a> <a href="#">Search By Alternate Key</a> <a href="#">Property Information</a>											
<a href="#">Notice of Proposed Taxes</a>		<a href="#">Estimate of Taxes</a>									
Parcel Information: 8023-00-00-0105 <b>2016 Preliminary Tax Roll</b> Last Updated: 10-02-2016											
<b>Owner Name and Address</b>											
<b>Alternate Key</b>	5762262		<b>Parcel Status</b>		Active Parcel (Real Estate)						
<b>Short Parcel ID</b>	8023-00-00-0105		<b>Mill Group</b>		014 Orange City						
<b>Full Parcel ID</b>	23-18-30-00-0105		<b>2015 Final Mill Rate</b>		23.92010						
<b>Created Date</b>	11 FEB 1998										
<b>Property Class</b>	23 Financial Institutions (banks, savings & loan companies, mortgage companies)										
<b>Ownership Type</b>	Fee Simple		<b>Ownership Percent</b>		100						
<b>Owner Name</b>	TD BANK NA										
<b>Owner Name/Address 1</b>	380 WELLINGTON ST										
<b>Owner Address 2</b>	TOWER B 12TH FL										
<b>Owner Address 3</b>	LONDON ON										
<b>Owner Zip/Postal Code</b>	N6A 4S4										
<b>Situs Address</b>	865 SAXON BLVD ORANGE CITY										
<b>Legal Description</b> 23-18-30 IRREG PARCEL MEAS 268.5 FT ON N/L OF SAXON BLVD & MEAS 381.22 FT ON E/L & BEING W 202.29 FT OF THE E 402.76 FT AS MEAS ON N/L FROM THE W/L OF ENTERPRISE ROAD & MEAS 356.46 FT ALONG E/L OF CROWN CENTER RD EXC 100 PC SUB SURFACE RTS PER OR 5184 PG 0755 PER OR 5239 PG 3057 PER OR 6537 PG 2301											
<b>Sales History</b>											
Book	Page	Sale Date	Sale Instrument	Qualified Unqualified	Improved	Sale Price					
6537	2301	10/2010	Quit Claim Deed	Unqualified Sale	Yes	7,800,000					
5239	3057	01/2004	Warranty Deed	Unqualified Sale	No	100					
5184	0755	10/2003	Warranty Deed	Institutional / bank	No	700,000					
4361	4684	10/1998	Corporation Deed	Unqualified Sale	No	100					
4274	2804	02/1998	Warranty Deed	Qualified Sale	No	650,000					
3797	2192	12/1992	Warranty Deed	Multi parcel sale	No	155,000					
<b>History of Values</b>											
Year	Land	Bldg(s)	Misc. Impr.	Just Value	School Assessed	Non-School Assessed	School Exemption	School Taxable	Non-School Exemption	Non-School Taxable	
2015	334,764	446,585	18,877	800,226	800,226	800,226	0	800,226	0	800,226	
2014	334,764	411,512	20,973	767,249	767,249	767,249	0	767,249	0	767,249	
<b>Land Data</b>											
Code	Land Use Type	Frontage	Depth	No. Units	Unit Type	Rate	Depth	Loc	Shp	Phy	Just Value
2300	FINANCIAL	0.0	0.0	74392.00	SQUARE_FEET	5.00	100	100	90	100	334,764
<b>Neighborhood</b> C9899 ORANGE CITY COMMERCIAL											
<b>Total Land Classified</b> 0											
<b>Total Land Just</b> 334,764											
<b>Building Characteristics</b>											
<b>Building Number: 200515 (Building 1 of 1)</b>											
Bldg. No.	Property Type	Structure Type	Perimeter	Year Built	Quality Grade	Phys. Depr.	Func. Obs.	Loc. Obs.	Next Review		
200515	Commercial	Concrete or Masonry	840	2005	325	2%	0%	0%	2999		
Section Number	Avg. Wall Height	Number Stories	Year Built	Bsmnt%	Ground Floor Area	Interior Finish	Sect%	Sprinkler	A/C		
001	12.00	1	2005	0.00	4531 Branch Bank (23D )		100.00	Yes	Yes		
002	10.00	1	2005	0.00	1988 Canopy (CAN)		0.00	No	No		
003	10.00	1	2005	0.00	174 Canopy (CAN)		0.00	No	No		
<b>Exterior Wall Type</b>									Area%		
44 Concrete Block, Stucco									75%		
46 Ribbed/Ornamental Conc Block									25%		
<b>Building Refinements</b>											
Description	Number of Units	Unit Type									
Bank Vault, Branch	180 SF										
Baths, 4-Fixture	2 UB										
Baths, 2-Fixture	1 UB										

**Miscellaneous Improvements**

Improvement Type	Number of Units	Unit Type	Life	Year In	Grade	Length	Width	Depr. Value
PVA PAVING ASPHALT	25,994 SF		6	2005	3	0	0	8,006
PVC PAVING CONCRET	695 SF		15	2005	5	0	0	1,237
ILP PUMP ISLAND	796 SF		25	2005	3	0	0	3,669
PFL LIGHT PK LOT	16 UT		20	2005	4	0	0	4,733
BWL BLOCK WALL	35 LF		50	2005	3	0	0	440

**Parcel Notes (Click button below to display Parcel Notes)****Planning and Building**

Permit Number	Permit Amount	Date Issued	Date Complete	Construction Description	Occupancy Number	Occupancy Bldg
6-10-7200	15,000	07-15-2010		REMODEL		0
20050105048	0	01-05-2005		IMPACT CITY APPLICAT		0

**Total Values**

Land Value	334,764	New Construction Value	0
Building Value	472,331	City Econ Dev/Historic	0
Miscellaneous	18,085		
Just Value	825,180	Previous Just Value	800,226
School Assessed	825,180	Previous School Assessed	800,226
Non-School Assessed	825,180	Previous Non-School Assessed	800,226
Exemption Value	0	Previous Exemption Value	0
Additional Exemption Value	0	Previous Additional Exemption Value	0
School Taxable	825,180	Previous School Taxable	800,226
Non-School Taxable	825,180	Previous Non-School Taxable	800,226

**MapIT:** Your basic parcel record search including lot dimensions.

**PALMS:** Basic parcel record searches with enhanced features.

**Map Kiosk:** More advanced tools for custom searches on several layers including parcels.



**TD Bank Property**

865 Saxon Boulevard  
Orange City, FL 32763

Inquiry Number: 4735237.5  
September 27, 2016

# The EDR-City Directory Image Report



Environmental Data Resources Inc

6 Armstrong Road  
Shelton, CT 06484  
800.352.0050  
[www.edrnet.com](http://www.edrnet.com)

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### SECTION

Executive Summary

Findings

City Directory Images

***Thank you for your business.***  
Please contact EDR at 1-800-352-0050  
with any questions or comments.

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## EXECUTIVE SUMMARY

### DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

### RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	<u>Target Street</u>	<u>Cross Street</u>	<u>Source</u>
2013	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cole Information Services
2008	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cole Information Services
2003	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cole Information Services
1999	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cole Information Services
1995	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cole Information Services
1992	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cole Information Services
1985	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk City Directory
1980	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk City Directory
1975	<input type="checkbox"/>	<input type="checkbox"/>	Polk City Directory
1970	<input type="checkbox"/>	<input type="checkbox"/>	Polk City Directory
1965	<input type="checkbox"/>	<input type="checkbox"/>	Polk City Directory

### RECORD SOURCES

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## FINDINGS

### TARGET PROPERTY STREET

865 Saxon Boulevard  
Orange City, FL 32763

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
-------------	-----------------	---------------

### SAXON BLVD

2013	pg A4	Cole Information Services	
2008	pg A8	Cole Information Services	
2003	pg A12	Cole Information Services	
1999	pg A16	Cole Information Services	
1995	pg A18	Cole Information Services	
1992	pg A21	Cole Information Services	
1985	pg A24	Polk City Directory	
1980	pg A26	Polk City Directory	
1980	pg A27	Polk City Directory	
1975	-	Polk City Directory	Street not listed in Source
1970	-	Polk City Directory	Street not listed in Source
1965	-	Polk City Directory	Street not listed in Source

## FINDINGS

### CROSS STREETS

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
-------------	-----------------	---------------

### ENTERPRISE RD

2013	pg. A2	Cole Information Services	
2008	pg. A6	Cole Information Services	
2003	pg. A10	Cole Information Services	
1999	pg. A14	Cole Information Services	
1995	pg. A17	Cole Information Services	
1992	pg. A20	Cole Information Services	
1985	pg. A22	Polk City Directory	
1985	pg. A23	Polk City Directory	
1980	pg. A25	Polk City Directory	
1975	-	Polk City Directory	Street not listed in Source
1970	-	Polk City Directory	Street not listed in Source
1965	-	Polk City Directory	Street not listed in Source

## **City Directory Images**

**ENTERPRISE RD 2013**

2564 EYE SAVERS  
 2566 GREAT CLIPS  
 2572 ORANGE CITY JEWELERS  
 2575 TARGET  
 2576 RADIOSHACK  
 2578 HOMESVIEW CORPORATION  
 UPS STORES 2570 THE  
 VOLUSIA COUNTY WEB SERVICES LLC  
 WEST VOLUSIA REGIONAL CHAMBER OF COM  
 2590 JIFFY LUBE  
 2596 CHASE  
 CHASE BANK  
 2599 APPLEBEES NEIGHBORHOOD GRILL & BAR  
 2602 SUNTRUST BANK  
 2612 BEALLS DEPARTMENT STORE  
 2614 THE PARTY EXCHANGE  
 2615 AFFORDABLE AUTO REPAIR & TIRES BY DO  
 TIRES PLUS  
 2616 MOES SOUTHWEST GRILL  
 2620 AT&T  
 WALMART  
 2621 CRAZE NAILS & SPA  
 FUNCAGES INC  
 MATTRESS ONE  
 THE LITTLE CLINIC  
 WELL DRESSED HOME DESIGN  
 WOODYS BBQ  
 2625 FUJI YAMA STEAK HOUSE & SUSHI  
 PAPA JOHNS PIZZA  
 2628 TACO BELL  
 2631 BUMBINOS PRATTORIA  
 DRAFT HOUSE THE  
 HEROES BARBER SHOP  
 JIMMY JOHNS GOURMET SANDWICH SHOP  
 YOMII YOGURT  
 2635 HOBBY LOBBY  
 2636 J STEVERSON  
 2641 HALF OFF BOOKS  
 2661 CIRCLE K  
 2667 BIERNACKI & BIERNACKI PA  
 BIERNACKI NANCY L ATTY  
 2669 ELDER HEALTH CARE  
 2680 FIRESTONE COMPLETE AUTO CARE  
 2690 CENTER STATE BANK  
 2700 CHILDS WORLD OF LEARNING  
 EAST COAST PERFORMING ARTS  
 READING STAR ACADEMY  
 2716 AMF DELTONA LANES  
 KIDSPORTS  
 2728 BESONG GEORGE MD

**ENTERPRISE RD 2013 (Cont'd)**

2728 GASTROENTEROLOGY OF GREATER ORLANDO  
WOMENS HEALTH RESOURCE

2730 COAST TITLE OF VOLUSIA COUNTY INC  
ORLANDO SENTINEL ADVERTISING  
POLITIS & MATOVINA PA  
PRUDENTIAL THE PROPERTY PLACE

2740 POTTERY PORCH & PANTRY

2742 TAN TANZ

2744 COUNTY OF VOLUSIA  
VOLUSIA COUNTY OF LISTINGS FOR DEPAR

2746 DIRECT INSURANCE

2751 ANCHOR INVESTMENT  
CHOICES HEALTH CENTER  
CINDY NAILS & SPA  
CURVES  
DR BRAD LIPKIN  
HAIR KU  
IMAGES  
JAMES RAYNOR STATE FARM INSURANCE  
MEDICAL ARTS LABORATORY  
NORA ROMERO  
ROMERO NORA B CPA  
ROMERO NORA B CPA LLC  
SIMPLY SCRUBS OF FL INC  
STUCKER FAMILY HOLDINGS INC  
WATTS CHIROPRACTIC CENTER

2754 HANGER PROSTHETICS & ORTHOTICS

2776 MID FLORIDA HEMATOLOGY

2777 FLORIDA HEALTH CARE PLANS MO  
HOSPICE OF VOLUSIA FLAGLER  
VOLUSIA HAND SURGERY CLINIC

**SAXON BLVD 2013**

741 GRANDEVILLE ON SAXON  
 810 KMART  
 816 ADVANCE AMERICA CASH ADVANCE  
 MICKEY FINNS  
 822 BUYERS & SELLER S ALLIANCE  
 MARKETPLACE CINEMA  
 METROPCS  
 828 DOLLAR GENERAL STORE  
 ONEMAIN FINANCIAL  
 834 LA VIE NAILS  
 RENTACENTER  
 840 COLOR WHEEL PAINT 118 ORC  
 KARALOUS BRIDAL  
 852 HAIRTREK LLC  
 HONG KONG BUFFET  
 858 SAVALOT  
 860 PLANET FITNESS  
 862 DEBBIES HEALTH FOODS  
 864 TONYS NEW YORK PIZZA  
 865 TD BANK  
 870 HAPPY TUNEZ  
 PJS DINER INC  
 SAXON DENTAL  
 876 HALIFAX HEALTH HOSPICE OF VOLUSIA  
 884 NATIONAL CITY BANK  
 PNC BANK  
 890 BLOCKBUSTER  
 894 ANGELS NAILS & SPA  
 LET IT ROLL  
 MAYCOM COMMUNICATIONS  
 896 TIRE KINGDOM  
 897 WALGREENS  
 898 FIVE GUYS BURGERS & FRIES  
 901 LOWES HOME IMPROVEMENT  
 902 CHECK ON HOLD  
 FOX MATTRESS  
 HEARING AID LAB  
 TRUSTCO BANK  
 914 KFCA&W  
 917 PIZZA HUT  
 920 HANCOCK BANK  
 926 JENA MEDICAL WALKIN  
 927 STEAK N SHAKE  
 932 SEMINOLE NEUROLOGY ASSOCIATES PA  
 937 VICTOR MELGEN  
 938 AMERICAN ORTHO TECH  
 MELGEN VICTOR W MD PA  
 939 CHILIS  
 942 FLORIDA INJURY & REHABILITATION CENT  
 YOON DENTAL

**SAXON BLVD**

**2013**

**(Cont'd)**

949 ZAXBYS

DRAFT

**ENTERPRISE RD 2008**

2562 CROWN CLEANERS  
 2564 DAYTONA EYE CENTER  
 EYE SAVERS  
 2566 GREAT CLIPS  
 SPRINGLINE CORP  
 2570 BOULEVARD HALLMARK STORE  
 HALLMARK CARDS & GIFTS  
 2572 ORANGE CITY WATCH & JEWELRY REPAIR  
 2575 QUALEX  
 TARGET  
 TARGET PHARMACY  
 TARGET STORES  
 2576 RADIOSHACK CORP  
 2578 5 STAR CONSTRUCTION INC  
 A & B BUILDERS CORP  
 BAY STATE INVESTMENTS LLC  
 CALLCONNEX LLC  
 CAPITAL CONCEPTS OF FLORIDA  
 CRN INC  
 DIAMOND DOG GROUP INC  
 GARY LANDMESSER  
 IMPERIUM GROUP LLC  
 JACKIS INC  
 MECHANICAL INSULATION  
 NEW CREATIONS INTERNATIONAL  
 OUTDOOR LIVING POOL & PATIO LLC  
 RITA CROOM  
 SPECIALTY CONSTRUCTION & TECHNICAL S  
 T W TRANSPORT SERVICES  
 THE SOKOLS LLC  
 TOP NOTCH COMMERCIAL CLEANING  
 UPS STORE THE  
 2582 HUNTINGTON LEARNING CENTER  
 2590 JIFFY LUBE  
 2596 WASHINGTON MUTUAL INC  
 2599 APPLEBEES  
 SPECIALTY RESTAURANT DEVELOPMENT LLC  
 2602 SUNTRUST  
 2612 BEALLS  
 BEALLS DEPARTMENT STORES  
 2615 TIRES PLUS  
 2618 2 SCOOPS JAVA STOP  
 SCRAPBOOK EXTRAORDINAIRE  
 2620 WAL MART  
 2623 CARGO SALES INC  
 2626 REGIONS MORTGAGE  
 2628 BORDER MASTERS INC TACO BELL  
 TACO BELL RESTAURANTS  
 2636 J STEVERSON  
 2667 STATE ROAD 44 LLC

## ENTERPRISE RD

2008

(Cont'd)

2680 BFS RETAIL & COMMERCIAL OPERATIONS L  
FIRESTONE COMPLETE AUTO CARE  
2690 FEDERAL TRUST BANK  
2700 CHILDS WORLD LEARNING  
INTERNATIONAL KARATE CENTER  
UNIVERSAL ARTS CENTER  
2716 AMF FAIR LANES BOWLING CENTERS  
DELTONA LANES PRO SHOP INC  
FAIR LANES INC  
2730 COAST TO COAST TITLE SERVICE  
PRUDENTIAL CW REALTY  
PRUDENTIAL THE PROPERTY PLACE  
2740 WILLIAMS FLOOR CENTER INC  
2746 DIRECT GENERAL  
FLORIDA NO FAULT INSURANCE AGENCY  
2750 TIMOTHY D POPPELL DMD  
2751 HALF OFF BOOKS  
ONLINE ARCHERY SHOP  
2754 ALLERGY ASTHMA CONSULTANTS  
ZEFFREN BERNARD S MD  
2756 MID FLORIDA MEDICAL  
2777 ADVANCED DIABETES TREATMENT CENTER  
DREIER YOLANDA MD  
FLORIDA HEALTH CARE PLAN INC  
HOSPICE OF VOLUSIA FLAGLER  
PREFERRED MEDICAL CENTER  
RONALD EDWARDS  
VOLUSIA HAND SURGERY CLINIC

**SAXON BLVD 2008**

810 BIG KMART  
 K MART PHARMACY  
 816 ADVANCE AMERICA  
 MICKEY FINNS  
 822 CELLTEL CELLULAR INC  
 FOUR TOWNES FAMILY Y M C A ASSN  
 REGAL CINEMAS INC  
 YMCA OF WEST VOLUSIA  
 828 CHEAP GUYS COMPUTERS  
 CITI FINANCIAL  
 CITIFINANCIAL SERVICES INC  
 DOLLAR GENERAL STORE  
 IDOL APPAREL & ACCESSORIES INC  
 834 COMFORT UNIFORMS  
 RENT A CENTER  
 THE LA VIE NAIL SALON  
 840 BERNINA SEWING CENTRE INC  
 COLOR WHEEL PAINTS & COATINGS  
 846 AARON SALES & LEASE  
 WALGREEN CO  
 852 ARTHUR N LITOWITZ DMD  
 ATLANTIC DOOR SERVICE INC  
 BJS MAIL BOXES ETC  
 FIELDS OF HARVEST MINISTRIES  
 HONG KONG BUFFET  
 KARATE FOR KIDS ORANGE CITY  
 KIDS CAN DO LEARNING CENTER  
 LECHMAIER FAMILY CHIROPRACTIC CENTER  
 MECHANICAL INSULATION TECHS  
 ML STEWART ASSOCS IN  
 864 AMERICAN CANCER SOC FLA DIVISION  
 COOL K  
 TONY'S NEW YORK PIZZA  
 865 RIVERSIDE BANK  
 870 FOREVER FORMAL  
 PJS FAMILY DINER  
 SAXON DENTAL  
 SHIVALIK FOOD & RESTAURANT INC  
 876 HOSPICE OF VOLUSIA FLAGLER RESALE  
 884 HARBOR FEDERAL SAVINGS BANK  
 890 BLOCKBUSTER VIDEO  
 VIACOM  
 894 ANGEL NAILS SPA  
 MAYCOM COMMUNICATIONS  
 896 TIRE KINGDOM  
 897 WALGREENS  
 WALGREENS PHARMACY 4262  
 898 FAZOLIS RESTAURANTS INC  
 901 LOWES  
 LOWES HOME CENTERS INC

## SAXON BLVD

2008

(Cont'd)

902 HEARING AID LAB  
 HOLD A CHECK INC  
 909 PIZZA HUT INC  
 914 KFC  
 917 PIZZA HUT  
 920 PEOPLES FIRST COMMUNITY BANK  
 926 A MEDICAL FAMILY PRACTICE & WALKING  
 JENA MEDICAL CENTER  
 927 STEAK N SHAKE  
 932 BLANK NEAL S DO  
 CENTRAL FLORIDA HEART ASSOCIATES PA  
 SAXON FAMILY PRACTICE  
 937 VICTOR MELGEN  
 938 ADVANCED HEMATOLOGY & ONCOLOGY  
 CARDIOLOGY CONSULTANTS PA  
 COASTAL MEDICAL RESEARCH INC  
 DANIEL DANTINI MD  
 ENTERPRISE MEDICAL OFFICE LLC  
 VICTOR W MELGEN MD  
 YONG TSAI  
 939 CHILIS INC  
 942 ANTHONY T PERRIN DO  
 CENTRAL FL CENTRAL & MAXILLOFACIAL  
 CENTRAL FLORIDA INDUSTRIAL LLC  
 JENA MEDICAL FAMILY PRACTICE & WALK  
 LAD IMAGING  
 WOMENS HEALTH CENTER  
 949 ZAXBYS

**ENTERPRISE RD 2003**

2562 CROWN CLEANERS  
2564 EYE SAVERS  
2566 GREAT CLIPS FOR HAIR  
2570 BLVRD HLMRK CARD & GIFT SHOP  
2572 OCCUPANT UNKNOWN  
ORANGE CITY WATCH & JWLRY RPR  
2575 OCCUPANT UNKNOWN  
TARGET STORES  
2576 RADIO SHACK 019840  
RADIO SHACK  
2578 5 STAR CONSTRUCTION INC  
ANN NASH  
DONALD EVANS  
FRED HENSLEY  
JOHN INGRAM  
JOHN WACH  
KENNETH EDELEN  
MICHAEL GIORDANO  
MICHAEL YORK  
NICK NICHOLS  
RICHARD GNAZZO  
RICHARD MCGOUGH  
2582 PAYLESS SHOE SOURCE  
2590 JIFFY LUB  
JIFFY LUBE  
OCCUPANT UNKNOWN  
2596 WASHINGTON MUTUAL  
2599 APPLEBEES  
2602 HUNTINGTON NTN BANK OF FLRD  
OCCUPANT UNKNOWN  
SUNTRUST BRANCH LOCATIONS  
2612 BEALLS DEPT STORE  
2615 DON OLSON TIRE & AUTO CENTERS  
MORGAN TIRE & AUTO INC  
OCCUPANT UNKNOWN  
2616 CHRISTMAS COLLECTION  
2618 SCRAPBOOK EXTRAORDINAIRE INC  
2623 THE FURNITURE SHOWPLACE  
2628 TACO BELL RESTAURANTS  
2661 STAR ENTERPRISE NO  
2667 JOHN WYATT  
SEMINOLE OPTICAL  
2680 FIRESTONE  
FIRESTONE MASTER CAR CARE CTR  
2700 DALE A SUTTHOFF FAMILY LMTD  
INTERNATIONAL KARATE CTR  
OCCUPANT UNKNOWN  
2716 AMF DELTONA LANES  
AMF FAIR LANES BOWLING CNTR  
KIDSPORTS

## ENTERPRISE RD

2003

(Cont'd)

2716 OCCUPANT UNKNOWN  
2728 SOUTHTRUST BANK  
2730 COAST TO COAST TITLE SERVICES INC  
ORLANDO STORAWAY  
STORAWAY  
STRWY SELF STRG OF ORLND LLC  
2740 CREATIVE BREAKFAST CONCEPTS  
POTTERY PORCH & PANTRY  
WILLIAMS FLOOR CTR  
WILLIAMS PROPERTIES  
2742 KKM BEACH CLUB TNNG & DAY SPA  
KOKOMOS BEACH CLUB  
METCARE RX  
WEST VOLUSIA FAMILY YMCA  
YMCA OF WEST VOLUSIA  
2744 OCCUPANT UNKNOWN  
VOLUSIA COUNTY OF PRPRTY TAXES  
2746 DIRECT GEN CONSUMER PRODUCTS  
2750 POPPELL TIMOTHY D DMD  
TIMOTHY POPPELL  
2752 MORNINGSTAR SONOGRAPHY  
2754 GUARDIAN OCCUPATIONAL SERVICES  
ROY A ROTHMAN PA  
ROY ROTHMAN  
UDAY CHAUHAN MD PA  
2756 ABILITY HEALTH SERVICES  
COUNTRYWIDE HOME LOANS  
2776 APPLIANCE DIRECT  
WHITE ROSE CRAFTS & NURSERY  
2777 FLORIDA HEALTH CARE PLANS

**SAXON BLVD 2003**

810 KMART CORP  
 KMART STORES  
 MICKEY FINNS  
 OCCUPANT UNKNOWN  
 816 DEBBIES HEALTH FOODS INC  
 822 CELLTEL CELLULAR INC  
 TURNER REAL ESTATE  
 UA MOVIES AT MARKETPLACE  
 UNITED ARTISTS MVY AT MRKTPLC  
 825 GERALD HALE  
 828 CITIFINANCIAL  
 IDEAL PC INC  
 RAMPAGE  
 SAC TELEPERFORMANC  
 YUCATAN BURRITO STAND  
 834 BLOCK H & R  
 H & R BLOCK  
 LA VIE NAILS  
 MUD SWEAT & GEARS BICYCLE SHOP  
 RENT A CTR  
 840 BERNINA SEWING CTR INC  
 COLOR WHEEL PAINTS & COATINGS  
 846 AARONS SALES & LEASE OWNRSHP  
 852 ADVANCED INVESTIGATIVE  
 AUBIN PHILLIPS  
 BETTER MEDICAL CARE INC  
 HAIRTREK  
 HONG KONG BUFFET  
 KARATE FOR KIDS ORANGE CITY INC  
 KIDS CAN DO LEARNING CTR  
 MCLEAN ASSOCS LLC  
 PROFESSIONAL DISCOUNT SERVICES  
 SEILKOP FREDRICK M DDS  
 STAMAN JAMES A MD  
 SUSAN TAYLOR  
 UNIVERSAL ARTS CTR  
 858 CASH N CARRY  
 864 COOL K  
 870 PJS DINER  
 SUBWAY  
 TRAVEL CONCEPTS OF VOLUSIA  
 884 HUNTINGTON MORTGAGE CO  
 896 TIRE KINGDOM INC  
 898 FAZOLIS RESTAURANTS INC  
 OCCUPANT UNKNOWN  
 901 OCCUPANT UNKNOWN  
 909 CW CONSTRUCTION CO  
 916 NATIONAL CASH ADVANCE  
 920 PEOPLES FIRST COMMUNITY BANK  
 927 OCCUPANT UNKNOWN

## SAXON BLVD

2003

(Cont'd)

927 STEAKN SHAKE  
932 BLANK NEAL S DO  
HASSON SYED A MD  
PARKER JOHN V MD  
SAXON FAMILY PRACTICE PA  
SWEET JON F MD  
938 COASTAL MEDICAL RESEARCH  
ENID F BURNETT MD INC  
JOSE LOPEZ  
LOPEZ CINTRON JOSE A MD LLC  
NANCY PARIS  
939 CHILIS GRILL & BAR  
942 AKERS JOHN O DMD  
COASTAL ORAL & CSMTC SRGCL CTR  
FLEUCHAUS P T DMD MSD  
GAINES RICHARD T DMD MS  
JENA MEDICAL  
MICHAEL C CONSTRUCTION  
NEPHROLOGY CONSULTANTS PA  
REED ERIC DDS MD

**ENTERPRISE RD 1999**

2562 CROWN CLEANERS  
 2564 EYE SAVERS  
 2566 CHERISES HAIR WEST  
 HAIRBIZ  
 2570 BOULEVARD HALLMARK CARD & GIFT SHOP  
 2572 LENA CASTALDO  
 ORANGE CITY WATCH & JEWELRY REPAIR  
 2574 CHARLES COLLINS  
 2575 MICKEY BRIDGES  
 TARGET STORE  
 TARGET STORES  
 TARGET STORES ORANGE CITY  
 2576 RADIO SHACK A DIVISION OF TANDY CORPORATION CONSUMER ELECTRO  
 RDO SHACK A DIVISON OF TANDY CORPORATION CONSUMER ELECTRONIC  
 2578 CARVEL ICE CREAM BAKERY  
 2582 PAYLESS SHOE SOURCE  
 2590 JIFFY LUBE  
 2596 WOODYS BAR B Q  
 2598 OCCUPANT UNKNOWN  
 2599 APPLEBEES SUNSHINE APPLE GEORGIA LP  
 2602 SUNTRUST BANK AREA BANKS  
 2615 AFFORDABLE AUTO REPAIR & TIRES BY DON OLSON  
 DON OLSON TIRE & AUTO CENTERS  
 FIRESTONE DON OLSON  
 2620 WAL MART BELL SOUTH MOBILITY CELLULAR  
 WAL MART PHARMACY  
 WAL MART STORE INFORMATION  
 WALMART  
 2623 NEW YORK CARPET WORLD  
 2628 TACO BELL RESTAURANTS  
 2661 STAR ENTERPRISE NO 688  
 2667 CHESEN RICHARD J OD  
 COHN ERIC A DO  
 DAY & SAKOWITZ MD PA  
 EYE ASSOCIATES  
 EYE ASSOCIATES DAY & SAKOWITZ MD PA  
 FAMILY MEDICAL CARE CENTER & WALK IN MEDICAL CLINIC  
 FAMILY MEDICAL CARE CENTER AND WALK IN MEDICAL CLINIC  
 SAKOWITZ HOWARD J MD  
 SEMINOLE OPTICAL  
 VELLEFF THOMAS K MD  
 2680 FIRESTONE ORANGE CITY  
 FIRESTONE TIRE & SERVICE CENTERS  
 2700 INTERNATIONAL KARATE CENTER  
 KIDS CAN DO LEARNING CENTER  
 THE LEARNING PLACE  
 UNIVERSAL ARTS CENTER  
 UNIVERSAL ARTS CENTER FITNESS & TUMBLING  
 UNIVERSAL ARTS CENTER INTERNATIONAL KARATE CENTER  
 WEST VOLUSIA CHRISTIAN CHURCH

**ENTERPRISE RD****1999****(Cont'd)**

2716 AMF FAIR LANES BOWLING CENTERS  
 FAIR LANES DELTONA  
 ICHABODS LOUNGE  
 KIDSPORTS  
 RANDYS PRO SHOP  
 2728 SOUTHTRUST BANK OF CENTRAL FLORIDA  
 2730 CONTEMPORARY MORTGAGE SERVICES INCORPORATED  
 OCCUPANT UNKNOWN  
 ORLANDO SENTINEL THE  
 ORLANDO SENTINEL THE ADVERTISING  
 PRUDENTIAL INSURANCE & FINANCIAL SERVICES THE  
 2740 ENTERPRISE PARK DEVELOPMENT INCORPORATED  
 VERNICE WILLIAMS  
 WILLIAMS FLOOR CENTER  
 2742 FOUR TOWNES FAMILY YMCA ORANGE CITY  
 2746 CLERK OF COURT  
 DIRECT GENERAL INSURANCE  
 VOLUSIA CNTY OF SOUTHWEST VOLUSIA ADMIN  
 2750 POPPELL TIMOTHY D DMD  
 2752 FOUR JAYS LAND CLEARING INCORPORATED  
 FOUR JAYS SITE DEVELOPMENT INCORPORATED  
 VOLUSIA COUNTY ENVIRONMENTAL HEALTH DEPARTMENT  
 2754 DI GAETANO MARGARET MD  
 EYE HEALTH OF ORANGE CITY  
 GUILLAUM JULIE OD  
 OCCUPANT UNKNOWN  
 ROTHMAN ROY A PA  
 2776 WHITE ROSE CRAFTS & NURSERY  
 2777 FLORIDA HEALTH CARE PLANS  
 FLORIDA HEALTH CARE PLANS HMO ORANGE CITY  
 HOSPICE OF VOLUSIA/FLAGLER

**SAXON BLVD 1999**

810 KMART STORES  
 MICKEY FINNS  
 815 DEBBIES HEALTH FOODS  
 834 RENT A CENTER  
 846 AARON RENTS  
 852 MAIL BOXES ETC  
 864 AMERICAN CANCER SOCIETY THRIFT SHOP  
 870 ALLSTATE INSURANCE COMPANY SALES OFFICES  
 SCRAPBOOK EXTRAORDENAIR INCORPORATED  
 876 CHRISTMAS COLLECTION THE  
 884 HUNTINGTON NATIONAL BANK OF FLORIDA BANKING OFFICES  
 896 TIRE KINGDOM INCORPORATED  
 897 WALGREEN DRUG STORES  
 898 FAZOLIS RESTAURANTS INCORPORATED  
 901 CUSTOM RETAIL SERVICES INCORPORATED  
 LOWES OF ORANGE CITY  
 926 OCCUPANT UNKNOWN  
 927 STEAK N SHAKE  
 932 ADVANCED WOMENS HEALTH SPECIALISTS  
 BLANK NEAL S DO  
 FLORIDA FOOT & ANKLE GROUP PA ORANGE CITY  
 SAXON FAMILY PRACTICE  
 938 HIS BRIDE  
 MICHAEL KEITH  
 MICHAEL KEITH E LIMITED  
 MK CREATIONS  
 939 CHILIS GRILL & BAR  
 WALTREE CONSTRUCTION INCORPORATED

**ENTERPRISE RD 1995**

2562 CROWN CLEANERS  
 2564 LITTLE CAESARS PIZZA  
 2566 HAIRBIZ  
 2570 BOULEVARD HALLMARK  
 2572 ORANGE CITY WATCH & JEWELRY  
 2576 SIMPLY 6  
 2582 PAYLESS SHOE SOURCE  
 2596 WOODYS BAR B Q  
 2602 SUN BANK  
 2620 WAL MART DISCOUNT CITY  
 2661 STAR ENTERPRISE  
 2667 DAY & SAKOWITZ  
 EYE ASSOCIATES  
 FAMILY CARE CTR & MEDICAL CLNC  
 HOWARD J SAKOWITZ MD  
 ROBERT P COLLETTE MD  
 VELLEFF, THOMAS K  
 2680 FIRESTONE MASTER CARE SVC  
 2700 FIT CLUB INC  
 INTERNATIONAL KARATE CTR  
 KIDDIE KOLEDGE LEARNING CTR  
 LEARNING PLACE  
 MIRIAM & VALERIES DANCE ARTS  
 MUSIC ACADEMY  
 OCCUPANT UNKNOWNNN  
 2716 FAIR LANES DELTONA  
 ICHABODS LOUNGE  
 KIDSPORTS  
 PRO BOWL TECHNOLOGIES  
 2740 WILLIAMS FLOOR CTR  
 2742 EXECUTIVE NAUTILUS  
 VOLUSIA SOUTHWEST ADMIN CTR  
 2744 VOLUSIA COUNTY FINANCE DEPT  
 2746 INDEPENDENCE MRTG CORP AMERICA  
 2750 POPPELL, TIMOTHY D  
 TIMOTHY D POPPELL DDS  
 2752 BECHTOL, KIM C  
 REAL ESTATE SOURCE INC  
 SEARS AUTHORIZED PEST CONTROL  
 2754 LORDS & LADYS BEAUTY SALON  
 ROTHMAN, ROY A  
 ROY A ROTHMAN DPM  
 2756 ASA, JUDITH  
 SPECIALIZED PHYSICAL THERAPY  
 2776 WHITE ROSE CRAFTS & NURSERY  
 2777 FLORIDA HEALTH CARE PLAN INC

**SAXON BLVD 1995**

440 LOCASCIO, ROCKY  
 480 BROWN, COLEY JR  
 548 ADAMS, JOEL JR  
 561 GREEN, LEON  
 STEVENTON, MAX R  
 572 SCHWIETERMAN, RODNEY H  
 575 WALKER, DONALD  
 584 GOMEZ, J  
 596 RAMOS, RUFEL SR  
 601 HAYES, D G  
 615 BAZYN, LEO R  
 710 DUNCAN, LINDA  
 720 PERRY, JOHN S SR  
 731 HOLT, WILLIE G  
 740 CALITRI, NICHOLA  
 750 ACEVEDO, R  
 776 WASKO, ANDREW J  
 780 SCHRAMM, LOUIS J  
 810 K MART  
 816 DEBBIES HEALTH FOODS  
 MVP NEWS & BUSINESS CTR  
 SIMMS, DONALD J  
 822 CREATIVE GLASS DESIGNS INC  
 GOLDS GYM & FITNESS CTR  
 NAS ICE CREAM COFFEE & MORE  
 UNITED ARTISTS MOVIES  
 834 DONS JEWELRY  
 DREAM NAILS BY CATHY INC  
 RENT A CENTER  
 840 SHOE CITY  
 846 WALGREENS DRUG STORES  
 852 BEST BEDDING & BEDROOM OUTLET  
 BEST, ROBERT L  
 BURGESS, BURL R  
 FLORIDA EYE CLINIC  
 SHORR, JACK N  
 858 KASH N KARRY  
 860 TORNABENE, SAMUEL  
 864 ARID CLEANERS  
 870 ALLSTATE INSURANCE  
 CENTRAL FLORIDA ORTHODONTIC  
 COSTELLO, JAMES P  
 DEES LUNCHEONETTE  
 DEVITO, JOHN  
 GASPER LAZZARA DDS  
 NATALI, ROBERT  
 SUBWAY SANDWICHES & SALADS  
 SUNSHINE DENTAL  
 TRAVEL CONCEPTS OF VOLUSIA  
 876 SEARS HARDWARE STORE

## SAXON BLVD

1995

(Cont'd)

878	GRINSTEAD, C R
889	ELDRIDGE, CHARLES
899	HOFFMAN, R I
906	BRAHIM, FEISAL
910	SCHILLER, FRED A
917	PARKER, ASHER
920	OCCUPANT UNKNOWNN
926	LOPATA, MICHELE L
932	LEMON, HARLEY L
938	PAUL, RAYMOND
	PUGLIESE, J
939	CARPENTER, T
946	MILLER, HOMER W
949	CARBONELL, FRANCIS

DRAFT

**ENTERPRISE RD 1992**

2562 THE DRY CLEANER  
2570 LINCOLN CMRCL PROP  
2576 SIMPLY 6  
2582 PAYLESS SHOES  
2602 SUNBANK OF VOLUSIA CO ENTERPRISE RD OFFICE  
THE TERRA GROUP INC  
2620 WAL-MART DISCOUNT  
2628 TACO BELL  
2667 VELLEFF, THOMAS K  
2669 FAMILY CARE CENTER & MEDICAL CENTER  
2680 FIRESTONE MASTERCARE SERVICE CENTER  
2700 KIDDIE KOLEDGE  
SUTTHOFF, DALE  
SUTTOFF DALE  
2716 CHAMPS PRO SHOP  
FAIR LANES DELTONA  
2727 SOUTHTRUST BANK  
2740 COM-MED CONCEPTS  
WILLIAMS FLOOR CNTR  
2742 EXECUTIVE NAUTILUS  
VOLUSIA CO SOUTHWEST VOLUSIA  
VOLUSIA SOUTHWEST ADMINISTRATIVE CTR  
2744 VOLUSIA CO TAGS & TITLES  
VOLUSIA ENVIRM HLTH  
2746 INDEPENDENCE MORTGAGE CORP OF AMERICA  
2750 POPPELL T D DMD  
POPPELL, TIMOTHY D  
2751 SEARS AUTH TERMITE  
2754 REAL ESTATE SOURCE  
2756 CASE, JUDY  
SPECIALIZED PHYSICAL THERAPY CENTER  
2776 WHITE ROSE CRAFTS

**SAXON BLVD 1992**

810 K MART DISCOUNT STORE #3676  
 K MART DISCOUNT STORE #3676 PHARMACY  
 816 CRICKETS  
 DEBBIE'S HEALTH FOODS  
 PET CENTER THE  
 822 NA'S ICE CREAM  
 UNITED ARTISTS  
 VERTICAL DESIGNS  
 828 FLORIDA SCENE  
 GUIDOS ITALIAN RESTAURANT  
 T C B Y YOGURT  
 VOLUSIAN THE  
 834 DON'S JEWELRY  
 DREAM NAILS  
 ELITE REPEAT  
 SOCCER IMPORIUM  
 SOCCER IMPORIUM INC  
 840 CREATIVE FRAMING  
 POST PARCEL ETC INC  
 SHOE CITY INC  
 846 WALGREEN DRUG STORE  
 852 BEST BEDDING & BEDROOM OUTLET  
 BURGESS BURL R OD  
 HAIRTREK  
 STEPP OFFICE SUPPLY  
 VIDEO WORLD  
 858 KASH-N-KARRY FOOD  
 864 ARID CLEANERS INC  
 870 ARTESIAN POOLS  
 COSTELLO, JAMES P  
 DEE'S LUNCHEONETTE  
 HAIR FOR YOU  
 SUBWAY SANDWCH SHOP  
 TRAVEL CONCEPTS INC  
 876 SEARS PAINT & HDW  
 884 AMER PIONEER BANK  
 932 LEMON HARLEY L  
 LEMON, HARLEY L  
 938 ISAACS MARY  
 ISAACS, MARY

**ENTERPRISE RD 1985**

GRAND PLAZA DR BEGINS  
 2515 Villas Of Orange City Apartments  
 775-2697  
 For Occupants See  
 GRAND PLAZA DR BEGINS  
 SAXON BLVD BEGINS  
 FLORIDA AV BEGINS  
 2555 Apartments  
 1★Befacchia Mary  
 2★Strack Marie  
 3 Helwig Charles 775-3902  
 4★Van Dyke Robt J  
 5 Heneger Claude 775-8543  
 6 Sciarillo Michael 775-4289  
 7 Riley Erma 775-7659  
 8★Hancock Mae  
 9 Thomas Caroline  
 10 Etchells Lillian M Mrs 775-3989  
 11 Brandenburgh Mae 775-6427  
 12 Tarbox Irene V 775-8748  
 13 Sullivan Mabel  
 14 Banks Anita 775-9581  
 15 Long Betty 775-9903  
 16 Mc Gee Enid 775-4263  
 17★Smith Helen  
 18 Wells Evelyn  
 19 Gleason Kathryn 775-9671  
 20 Kazlau Sue 775-4986  
 21★St Dennis Myrtle 775-9553  
 22 Speranzo Olga 775-8648  
 23 Del Valle Francisco  
 24★Tefft Walls 775-3181  
 25 Terpening Helen 775-3911  
 26 Olejar Anna 775-6759  
 27 Eldering Elise 775-4446  
 28★Hobbs Gertrude  
 29 Wager John J 775-8058  
 30★Munkacsy Doris 775-7598  
 31 Preiser Richd 775-8639  
 32 Koontz Myra 775-6627  
 33 Kish Helen 775-9614  
 34 No Return  
 35★Westman Selma 775-4972  
 36 Toht Peter 775-6749  
 2661 Tenneco Oil 775-2555  
 2700 Kiddie Koledge 775-7866  
 ★Wismowski Cathy  
 2716 Fair Lanes Deltona Corp 775-8123  
 Ichabods Lounge (Fairlanes De Hout  
 Corp) 775-8123  
 2740 Con-Med Concepts (Subsidiary Ofc  
 Wms Furn) int dec 775-7116  
 Williams Floor Center 775-9400  
 Williams Steam Cleaning (Subsidiary  
 Of Wms Furn) 775-4000  
 2742 Williams Furniture Center (div of  
 williams fl cntr) 775-9400  
 2746 Enterprise Plaza

**ENTERPRISE RD 1985**

2846 Stetson Flower & Gift Shop 775-3433

2975 International Plaza

Suites

101 Deltona Lakes Realty 668-8621

102 Vacant

103 Vacant

104 First Stop Shoe Shoppe 668-8392

105 Buffy & Jody Children's Apparel

106 Vacant

107 Vacant

108 Vacant

109 Plaza Hair Designers 668-8666

111 Pertler Corp civ engs

110 International Builders Inc

2985a Ace Heating & Air Conditioning

9285b Red's Pro Shop

2985d Pool World 668-5780

2995 Blackie's Pub 668-5954

3003 Fritz Auto Body 668-8017

3075 Mini Storage Of Deltona 668-4645

I-4 CROSSES

ENTERPRISE RD (DEL) BEGINS

**SAXON BLVD 1985****11**

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**SAXON BLVD (DELTONA)—FROM  
ENTERPRISE RD EAST 2 SOUTHEAST  
OF VOLUSIA AV****ZIP CODE 32763****926 Kostyun Peter****932 Lemon Harley L 775-7537****938 Isaacs Mary Mrs 574-4015****1050 Model Home****1233 Baldauff Steph R Funeral Home &  
Crematory 775-2101****1295 Deltona Memorial Gardens &  
Mausoleum 775-4260**

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**ENTERPRISE RD 1980****11****ENTERPRISE RD (ORANGE CITY)  
FROM S VOLUSIA AV SOUTHEAST 1  
SOUTH OF ROBERTS ST****ZIP CODE 32763****555 First Fed Savings & Loan Assn Of  
Seminole 775-6000****601 Four Towns Plumbing Supply plumbing  
775-8797****Boland Daniel Realty & Constn Inc  
775-3696****Sun State Solar Systems 775-8181****GRAND PLAZA DR BEGINS****650 Florida Bank At Deland (Southwest  
Volusia Br) 775-7111****615 Villas Of Orange City Apts****SAXON BLVD BEGINS****FLORIDA AV BEGINS****900 Kiddie Koledge day care center 775-7866****E Highbank Rd (D) Ends****I-4 Crosses****Enterprise Rd (Del) Begins**

**SAXON BLVD 1980****11**

**SAXON BLVD (ORANGE CITY)—FROM  
ENTERPRISE RD EAST 2 SOUTHEAST  
OF VOLUSIA AV**

**ZIP CODE 32763**


**Baldauff Steph R Funeral Home 775-2101**

DRAFT

**SAXON BLVD 1980**

**Deltona Memorial Garden Inc 775-4260**

DRAFT



TD Bank Property  
865 Saxon Boulevard  
Orange City, FL 32763

Inquiry Number: 4735237.3

September 23, 2016



## Certified Sanborn® Map Report



6 Armstrong Road, 4th floor  
Shelton, CT 06484  
Toll Free: 800.352.0050  
[www.edrnet.com](http://www.edrnet.com)

# Certified Sanborn® Map Report

09/23/16

**Site Name:**

TD Bank Property  
865 Saxon Boulevard  
Orange City, FL 32763  
EDR Inquiry # 4735237.3

**Client Name:**

PSI, Inc.  
1748 33rd Street  
Orlando, FL 32839  
Contact: Jeff Townsend



The Sanborn Library has been searched by EDR and maps covering the target property location as provided by PSI, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting [www.edrnet.com/sanborn](http://www.edrnet.com/sanborn).

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

## Certified Sanborn Results:

**Certification #** 7D36-4ADA-A14C

**PO #** NA

**Project** 06633046

### UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results

Certification #: 7D36-4ADA-A14C

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- ☒ Library of Congress
- ☒ University Publications of America
- ☒ EDR Private Collection

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# **INTERVIEW DOCUMENTATION**

**psi** Information  
To Build On  
Engineering • Consulting • Testing

Blank handwriting practice lines.

**psi** Information  
To Build On  
Engineering • Consulting • Testing

PSI sent an inquiry regarding the subject property and vicinity and contact the VCDEM by phone. The VCDEM informed PSI that they do have access to additional reports or information which is not available on the FDEP's OCULUS or Map Direct databases.

**psi** Information  
To Build On  
Engineering • Consulting • Testing

[illegible]

**psi** Information  
To Build On  
Engineering • Consulting • Testing

PSI contacted the OCFD regarding the subject property and vicinity. To date, no response has been received.

# RECORD OF COMMUNICATION



Date: October 4, 2016 Time: 10:23 ☒ AM ☐ PM

☐ Call To ☐ Call From Name: Ms. Jennifer Ferrell

Company: FDEP – Waste Cleanup Phone No.: 800-245-8927

Project: Former TD Bank Project No.: 06633046

Regarding: Site information

## Summary Of Communication & Action Items:

The FDEP informed PSI that they do not have additional reports available for review other  
what is available on the FDEP's OCULUS and Map Direct databases. Ms. Ferrell did inform  
PSI that a COM number and ERIC number would be issued to the facility even if the facility  
was not in the DSCP and the property owner was conducting an investigation on their own.

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# DATA GAP WORKSHEET

## DATA GAP WORKSHEET

**Project or Property Name:** Former TD Bank - Orange, FL

**Project Number:** 06633046

Requirement	Status	Other Sources of Information	SDG*
Category Activity	N/A  Complete  Incomplete	Reference Source(s) Obtained or What Sources PSI Used to Try To Close Data Gap	Blank if None
<b>User Responsibilities</b>			
User Knowledge and Information	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Environmental Lien and AUL Information	<input type="checkbox"/> <input checked="" type="checkbox"/>	Supporting Documentation has not been provided to date.	
PSI Obtained Environmental Lien/AUL Search on Behalf of Client (YES or NO)	<b>NO</b>		
PSI Obtained Chain-of-Title on Behalf of Client (YES or NO)	<b>NO</b>		
<b>Environmental Records Review</b>			
Standard Environmental Records Source Information	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Discretionary or Local Environmental Records Source Information	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
<b>Physical Setting Sources Review</b>			
Standard Physical Setting Record Information (topo map)	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Additional Physical Setting Record Information	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
<b>Historical Data Sources Review</b>			
Property History Identified to 1940	<input type="checkbox"/> <input checked="" type="checkbox"/>	The earliest available historical source was the 1943 aerial photograph.	
Property History Identified to First Developed Use	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Gaps of >5 Years in Historical Data Sources	<input type="checkbox"/> <input checked="" type="checkbox"/>	The available historical sources had gaps exceeding five years prior to 1980s.	
Surrounding Property History Information	<input checked="" type="checkbox"/> <input type="checkbox"/>		

## DATA GAP WORKSHEET

**Project or Property Name:** Former TD Bank - Orange, FL

**Project Number:** 06633046

Requirement	Status	Other Sources of Information	SDG*
Category Activity	N/A  Complete  Incomplete	Reference Source(s) Obtained or What Sources PSI Used to Try To Close Data Gap	Blank if None
<b>Site Reconnaissance</b>			
Observations: Exterior areas of the Subject Property	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Observations: Interior of Buildings on the Subject Property	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
Current and Past Uses of the Subject Property	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Observations: Adjoining Property	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Current and Past Uses of the Adjoining Property	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Uses of the Surrounding Property	<input checked="" type="checkbox"/> <input type="checkbox"/>		
<b>Interviews (with...)</b>			
Current Owner	<input checked="" type="checkbox"/> <input type="checkbox"/>		
Identified Key Site Manager	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
Non-Residential Major Occupants	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
Occupants with Operations Likely to Indicate RECs	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
Past Owners, Operators, and/or Occupants	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	Prior owner contact information was not provided.	
If Subject Property Abandoned or Vacant, Owner or Occupants of Neighboring Properties	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
State or Local Government Official	<input type="checkbox"/> <input checked="" type="checkbox"/>	No response has been received to date by PSI from select government agencies.	

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	No response was provided to PSI from the O
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	No response was provided to PSI from the O
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

**g Incomplete Data**

observations at the time of PSI's site reconnaissance, the da

**Project Number: 06633046**

[illegible]

# **SUPPLEMENTAL DOCUMENTATION**

# EnviroMapper

Home | Help



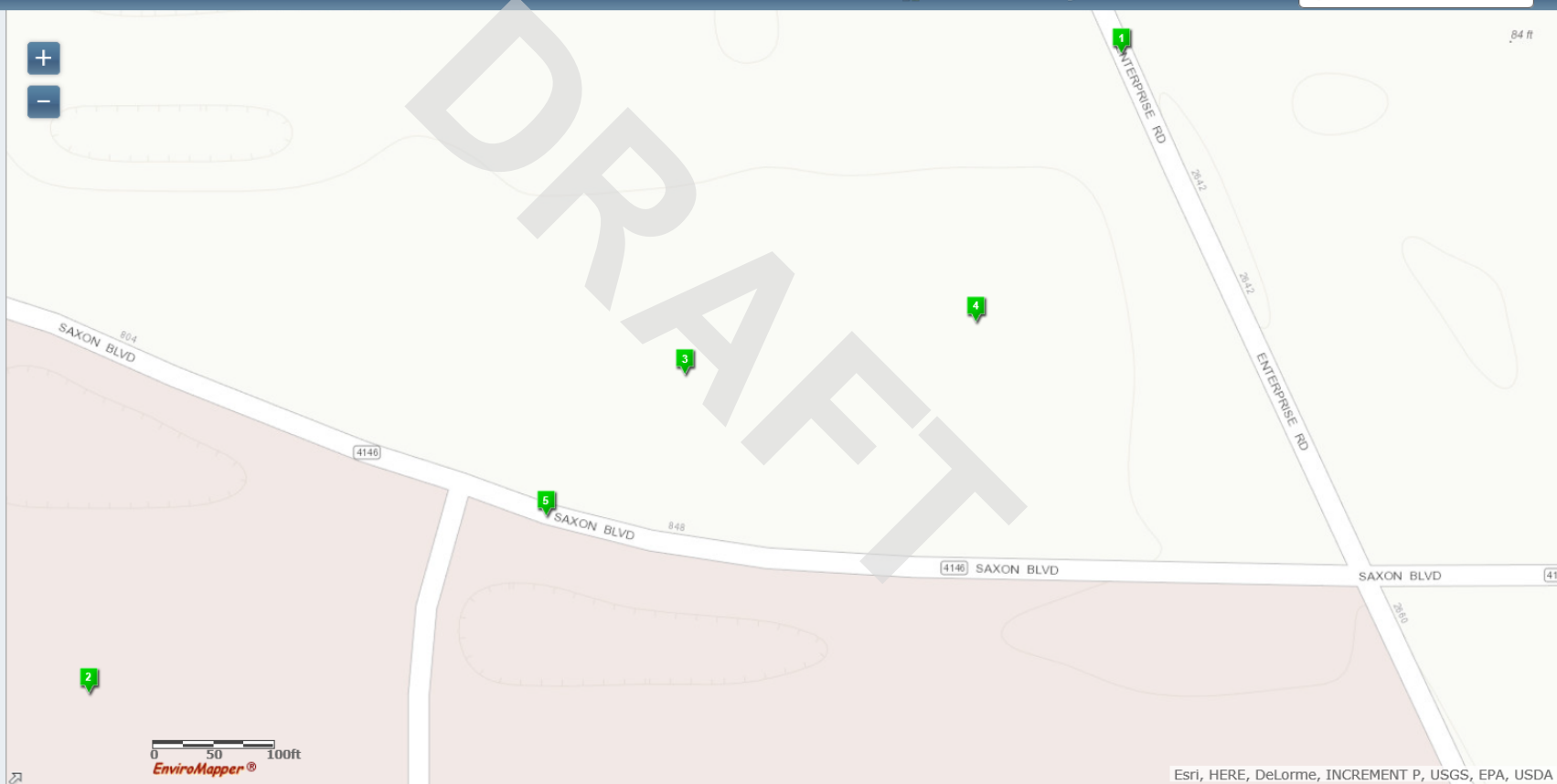
Search Place: 865 Saxon Blvd, Orange City, FL 32763

Basemap Tools Add Data Search Envirofacts Find address or place

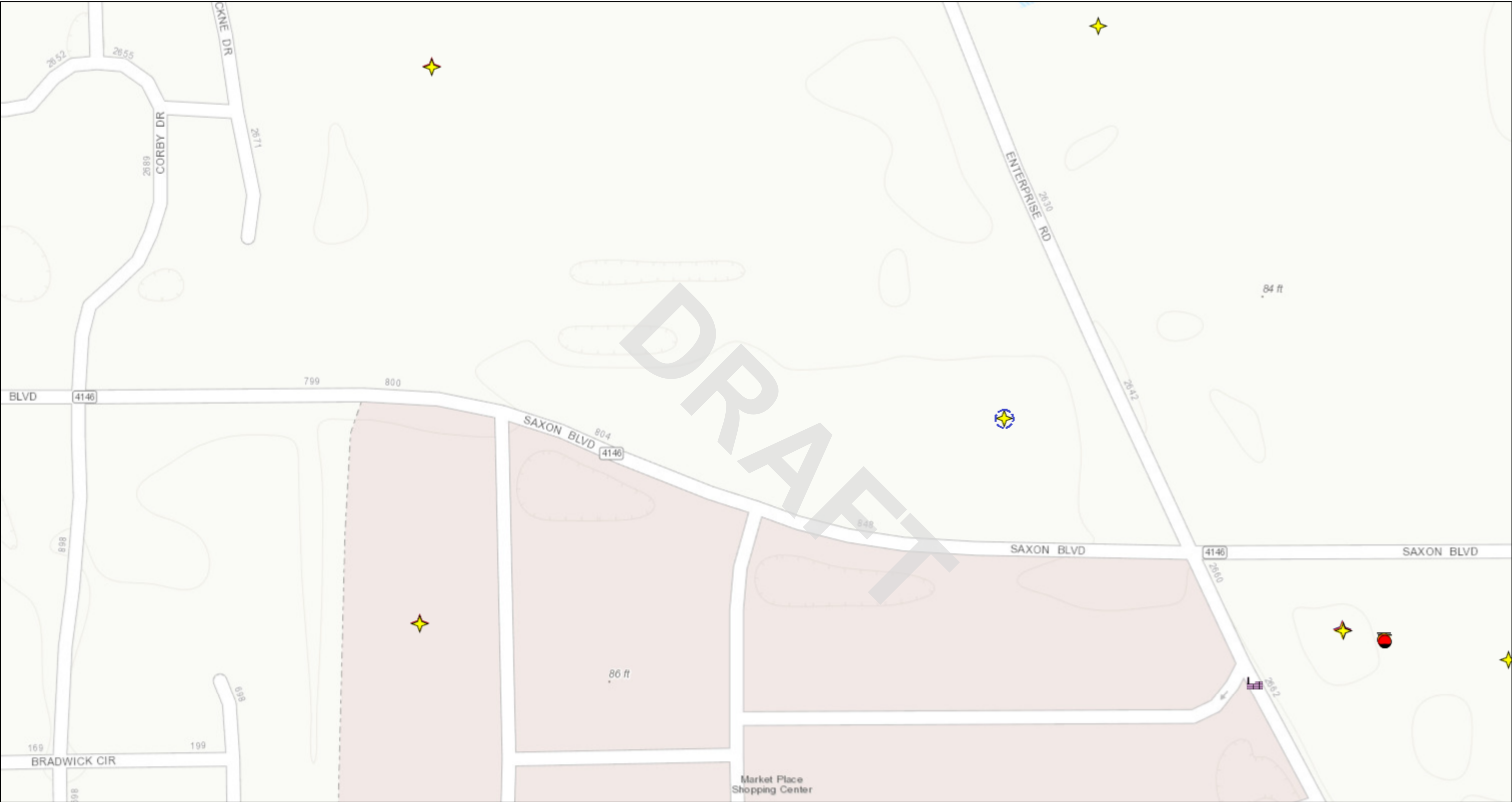
Back

Program Systems>>NPDES,RCRAINFO  
Results 1 - 5 of 5

- 1 Hobby Lobby
- 2 Kmart #3676
- 3 Riverside National Bank
- 4 Walgreens
- 5 Walgreens #1935



# TD Bank Property



September 23, 2016

## Florida Institutional Controls Registry

- ACCESS RESTRICTION
- DIGGING RESTRICTION
- EC MAINTENANCE
- GROUNDWATER USE RESTRICTION
- LAND USE RESTRICTION
- LSSI NFA ORDER / REGISTRY
- OSHA NOTIFICATION REQUIREMENT

## HAZWASTE

- Site Investigation Section Sites

## DEP Cleanup Sites

- BROWNFIELD SITES
- PETROLEUM
- SUPERFUND
- OTHER WASTE CLEANUP
- Drycleaning Solvent Program Cleanup Sites

## Brownfield Sites

- Storage Tank Contamination Monitoring (STCM)

## Registered Tanks from STCM

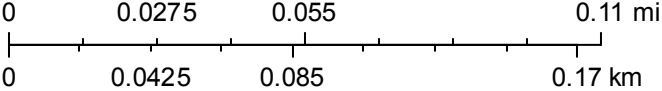
- ELIGIBLE DISCHARGES OPEN
- INELIGIBLE DISCHARGES OPEN
- ELIGIBLE DISCHARGES COMPLETED
- INELIGIBLE DISCHARGES COMPLETED

## Petroleum Contamination Monitoring (PCTS) Discharges from STCM

## Contaminations from STCM

- Fuel Facilities
- CHAZ IMS
- Used Oil Transfer Facilities IMS
- Transporter Facilities from CHAZ IMS
- Hazardous Waste Transfer Facilities IMS
- Treaters Storer and Disposers (TSDs) from CHAZ IMS
- Small Quantity Generators (SQGs) from CHAZ IMS

1:2,257



Sources: Esri, HERE, DeLorme, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community



Jeb Bush  
Governor

# Department of Environmental Protection

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

David B. Struhs  
Secretary

## FAX TRANSMITTAL LETTER

DATE: 02/02/04

TO: Bill Smith

AGENCY/OFFICE: Nat'l Assoc. Corp.

TELEPHONE: (407) 889-0001

FAX NUMBER: same

NUMBER OF PAGES (INCLUDING COVER SHEET): 8

FROM: Beth Walker

AGENCY/OFFICE: FDEP

FAX NUMBER: \_\_\_\_\_

If any of these pages are not clearly received, please call IMMEDIATELY,  
Phone No. \_\_\_\_\_

SENDER'S NAME: Beth

### COMMENTS:

Per your request: Site Screening Report



## Site Screening Report Form

Please Print or Type (See Site Screening Guidance Manual for instructions)  
COMPLETE ENTIRE FORM

DEP Form: 62-781.998(3)  
Form Title: Site Screening Report Form  
Effective Date: March 13, 1996  
DEP Application No.: \_\_\_\_\_  
(FDEP Use Only)

Instructions and definitions that are necessary for completing this form can be obtained from the Site Screening Report Guidance Manual. Information provided on this form shall be in accordance with the directions and provisions of the Site Screening Guidance Manual.

### 1. Facility Identification

**Bureau of Waste Cleanup**

- a. Facility Name: Former Arid Dry Cleaners
- b. Facility Address: 864-38 Saxon Blvd.  
Orange City, Florida 32763
- c. Facility Identification Number (if assigned): \_\_\_\_\_

JUL 09 1997

**Hazardous Waste  
Cleanup Section**

### 2. Fire or Explosion Hazard:

If a fire or explosion hazard existed at the site, then provide the date that the hazard was reported to the State Warning Point and the local fire department:

\_\_\_\_/\_\_\_\_/\_\_\_\_ No historical fire or explosion hazard reported.

NOTE: DO NOT USE THIS SITE SCREENING REPORT FORM TO REPORT A FIRE OR EXPLOSION HAZARD TO THE DEPARTMENT. If the fire or explosion hazard has not been reported to the State Warning Point at 1-904-413-9911 and the local fire department, then immediately notify these authorities.

### 3. Documentation of Contamination:

- a. Laboratory used to analyze sample:

V.O.C. Analytical Laboratories, Inc. CompQAP No. 90-0376

- b. Methodology used: EPA Method 8010

- c. Sample Media: ☒ Soil ☐ Groundwater

d. Sample Analysis Results (report highest concentration only):

Sample location	Depth of sample (feet below land surface)	Drycleaning Solvent or breakdown product detected	Concentration (units):
SS-1	2 feet	Tetrachloroethene	0.86 mg/Kg

4. Site Location:

Indicate the latitude and longitude coordinates of the site (accurate to 0.005 minutes):

2 8 -- 5 4 . 6 6 2 N 40"  
8 1 -- 1 7 . 5 7 4 W 34"

Method used for determination: ☐ Quad Map ☒ Differential GPS

5. Well Survey Information:

Provide the following information concerning a drinking water well located within 1 mile of the site, as specified in the site screening guidance manual: See Appendix B

If no drinking water wells exist within 1 mile of the site, check here: \_\_\_\_\_

a. Name, address, permit number and lat/long of the drinking water well:

901 Florida Avenue, Orange City, FL 32763

Permit Number: Unknown, possibly unpermitted

2 8 -- 5 4 . 5 8 8 N  
8 1 -- 1 7 . 3 6 0 W

b. Indicate if the well is contaminated: Unknown

☐ YES ☐ NO

c. Indicate the proximity of the well to the site. (select only one):

☐ Within 500 feet ☐ Within 1/2 mile  
☒ Within 1/4 mile ☐ Within 1 mile

d. Indicate the type of drinking water well (select only one):

☒ Private Drinking Water Well  
 If Private Drinking Water Well, then indicate the date the well was  
 constructed, if known:     /     /    

☐ Public Water Supply Well

- e. Indicate the permitted capacity of the well (select only one):
- ☒ Less than 100,000 gallons per day
- ☐ More than 100,000 gallons per day but less than 1 million gallons per day
- ☐ More than 1 million gallons per day

- f. Indicate the completed interval of the well, if available:

Unknown

- g. Indicate the aquifer in which the well is completed:
- |  |  |
|--|--|
| <input type="checkbox"/> Biscayne                        | <input type="checkbox"/> Intermediate (non-Floridan) |
| <input type="checkbox"/> Floridan                        | <input type="checkbox"/> Sand and gravel             |
| <input checked="" type="checkbox"/> Other <u>Unknown</u> | <input type="checkbox"/> Surficial                   |

## 6. Contaminant Characteristics

Based on analytical data meeting the requirements in Section 3 of the Site Screening Report Guidance Manual:

- a. Has contamination from chlorinated drycleaning solvents been detected at the site during this screening or previous assessment activities?

☒ YES

☐ NO

- b. If YES, indicate the sample matrix and the highest concentration of chlorinated solvents detected (attach supporting documentation). See Appendix C

Matrix	Concentration	
<input checked="" type="checkbox"/> Soil	<u>0.86</u>	milligrams/kilogram
<input type="checkbox"/> Groundwater	<u></u>	micrograms/liter

## 7. Environmental Setting

Indicate if the following features are located within the given proximity of the site.

- a. A surface water body, used as a public water supply system, is located within 1/2 mile of the site?

☐ YES

☒ NO

If YES, then indicate the name and location of the surface water body supply system:

- b. Is there a surface water body that has been designated as an Outstanding Florida Water Body located within 1/2 mile of the site?

☐ YES ☒ NO

If YES, then indicate the name and location of the water body:

---

---

- c. Is an area of Critical State Concern located within 1/2 mile of the site?

☐ YES ☒ NO

If YES, then indicate the area of Critical State Concern:

☐ Big Cypress Swamp ☐ Green Swamp  
☐ Florida Keys

- d. Is a surface water body located within 1/4 mile of the site?

☐ YES ☒ NO

If YES, then indicate the name and location of the closest water body within 1/4 mile of the site:

---

---

8. Probable Source of Contamination:

Check all that apply:

- a. Leak or spill from:

☐ Solvent or waste solvent storage container  
☐ Machines or stills

- b. Discharge or spill to:

☐ Septic tank  
☐ Sewage line  
☐ Dry well  
☐ Directly to ground  
☒ Directly to other surface that has not been rendered impervious to drycleaning solvents

- c. ☐ Spill during solvent transfer

- d. ☐ Other (explain)

---

9. **Professional Certification (Professional Geologist or Professional Engineer registered in the State of Florida)**

I hereby certify that the data and findings of this screening report were conducted in accordance with the Site Screening Report Guidance Manual, are accurate and true to the best of my knowledge and were prepared by me or under my direct supervision.

(Seal)

Thomas O'Donnell  
Signature

6/25/97  
Date

ViroGroup, Inc.  
Company

870468  
CompQAP Number

10. **Attachments to the Site Screening Report Form:**

- a. ☒ Area map
- b. ☒ Site map
- c. ☒ Supporting analytical soil and/or groundwater data

Note: The Site Screening Report Form is one component of the Application Package. In order for the Application Package to be deemed complete, the Site Screening Report Form must accompany a complete Application Form and any Notice Letter for Joint Application Form(s), if applicable.

SIDE WALK

RECEPTION AREA

COUNTER

CONVEYER

PIPE

DRY CLEANING  
MACHINES

DRY CLEANING  
MACHINES

PIPE

MIRACLEAN  
WASHER  
35 LBS.  
LOAD CAP.

SS-1

DRYER

WASHERS

BOILER  
ROOM

WATER HEATER

BATH  
ROOM

A/C UNIT

SINK

WATER METER

TMW-1



ATTACHMENT 10b - SITE MAP

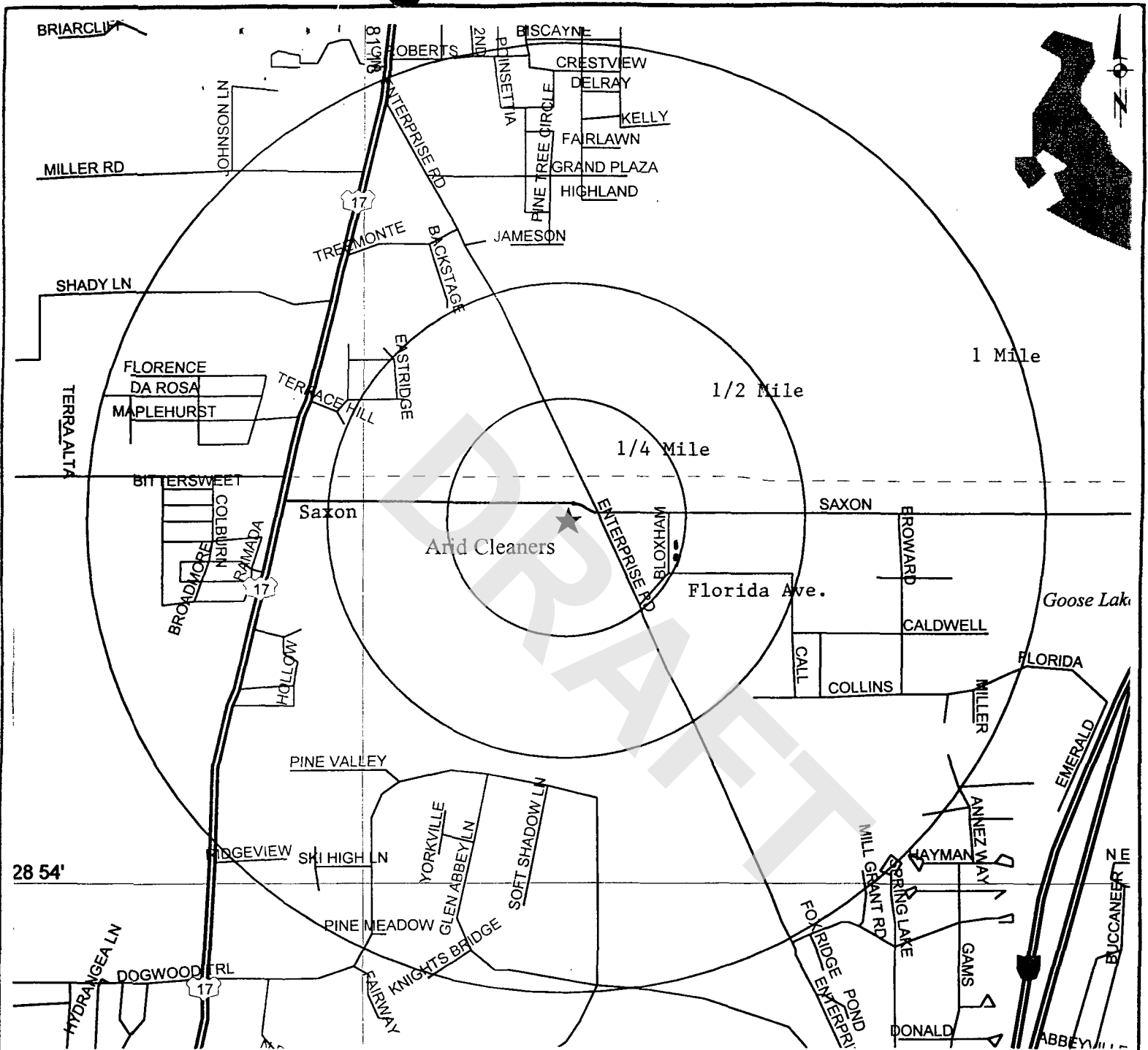
SITE NAME: Former Arid Cleaners  
ADDRESS: 864-38 Saxon Blvd.  
CITY: Orange City  
COUNTY: Volusia

SITE CENTERED ON MAP

LATITUDE 28-54.662 N  
LONGITUDE 81-17.574 W

SCALE: 1" = 10 FT.

MAP IS NOT FOR SURVEY PURPOSES



- ! Closest Drinking Water Well
- 901 Florida Avenue

#### ATTACHMENT 10a - AREA MAP

NOTE 1, 1/2, AND 1/4 MILE RADII

SCALE: 1" = 18,750 FT.

**SITE NAME** Former Arid Cleaners

**ADDRESS** 864-38 Saxon Blvd.

**CITY** Orange City

**COUNTY** Volusia

#### SITE CENTERED ON MAP

**LATITUDE** 28-54.6 2 N

**LONGITUDE** 81-17.5 7 4 W

**USGS 7.5 TOPO QUAD NAME:**

**APPENDIX B**  
**WELL SURVEY INFORMATION**

DRAFT



**ViroGroup, Inc.**

5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Phone 813-623-5123  
FAX 813-620-4586

813 623 5123

June 12, 1997

Ms. Helen Cleveland  
St. Johns Water Management District  
P.O. Box 1429  
Palatka, Florida 32178-1429

**VIA FACSIMILE**

Re: Public and Private Water Well Inventory, Volusia County, Florida  
ViroGroup Project Number 03-02473.01


Dear Ms. Cleveland:


I am interested in obtaining a listing of your registered water wells within the following locations:

Sections 13, 14, 15, 22, 23, 24, 26 and 27  
Township 18S Range 30E

Thank you for your assistance. Please do not hesitate to call if you have any questions.

Sincerely,

  
Jeffrey D. Waag  
Project Manager  
Geologist



JDW:pdm

03-02474\0612jw02

TRANSMISSION-REPORT

TIME : JUN 12'97 16:45  
TEL NUMBER : 813-620-4586  
NAME : VIROGROUP INC.

TO :

19043294490

START TIME : JUN 12'97 16:44

END TIME : JUN 12'97 16:45

PAGES : 03

MAIL BOX :

MODE : EC STATUS : OK

ERROR ON PAGES :

DRAFT

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT  
P. O. BOX 1429, PALATKA, FL 32178  
(904)329-4596 - HELEN CLEVELAND  
(904)329-4490 - FACSIMILE

## FAX COVER SHEET AND TRANSMITTAL LETTER

DATE:

June 18, 1997

COMPANY NAME:

ATTENTION:

ADDRESS:

Viro Group  
Jeffrey L. Stager  
5907-B Hampton Lake Parkway  
Tampa, Florida 33610

PHONE NO.: (813) 623-5123 FAX NO.: (813) 620-4586

RE:

INFORMATION REQUEST FROM SJRWMD

RULE TYPE:

SURFACE WATER

STORMWATER

GROUNDWATER

WELL INVENTORIES ☒

YOUR REQUEST HAS BEEN PROCESSED AND IS COMPLETE. THE COST FOR  
THIS INFORMATION IS AS FOLLOWS:

1/4 hr COMPUTER TIME (\$70.00 PER HOUR) \$17.50

32 COPIES AT .15 EACH \$4.80

DISK (\$11.00 EACH)

PLANS (\$2.00)

STAFF PREPARATION TIME  
(\$9.50 PER HOUR)

TOTAL AMOUNT DUE ..... \$22.30

PLEASE MAKE YOUR CHECK PAYABLE TO SJRWMD AND SEND TO SANDY  
BERTRAM'S ATTENTION IN CENTRAL FILES. THANK YOU.

PERMITTED WATER WELL CONSTRUCTION PERMIT

PAGE:

1

PERMIT NO.: 3-127-0497PG

RELATED CUP:

DATE RECD: 10/ 8/90

DATE ISSUED: 2/ 7/91

EXPIRATION: 2/ 6/92

SUR. CASING:

OPEN HOLE: 12"

CASED DEPTH:

TOTAL DEPTH:

CONTRACTOR: 2956

TOP 20:

BOTTOM-TOP: X

BOTTOM 5:

OWNER: VOLUSIA COUNTY

123 W. INDIANA AVE.

DELAND FL 32720

METHOD USED: ROTARY

CASING MATL: STEEL AWNA A100

ANNULAR MATL:

WELL USE: PUBLIC SUPPLY

PROJECT: INDUSTRIAL PARK ANSA

LOCATION:

COUNTY: 127

SECTION: 14 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: SEE PERMIT

NEW WELL: XX

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK DIAMETER C. DEPTH F. DEPTH T. DEPTH G. DEPTH LOG

PERMIT NO.: 3-127-0498PGB

RELATED CUP:

DATE RECD: 10/ 8/90

DATE ISSUED: 1/23/91

EXPIRATION: 1/22/92

CONTRACTOR: 2956

OWNER:

VOLUSIA COUNTY

123 W. INDIANA AVE.

DELAND FL 32720

SUR. CASING:

OPEN HOLE: 8"

CASED DEPTH:

TOTAL DEPTH:

TOP 20:

BOTTOM-TOP:

BOTTOM 5:

METHOD USED:

CASING MATL:

ANNULAR MATL:

WELL USE: PUBLIC SUPPLY

PROJECT: INDUSTRIAL PARK ANSA

LOCATION:

COUNTY: 127

SECTION: 14 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

FILL WITH ROCK 375' TO 191', GROUT 191' TO SURFACE

COMMENTS:

CONDITIONS: SEE PERMIT

NEW WELL:

MODIFIED:

ABANDONMENT: XX

CASING

## WATER WELL CONSTRUCTION LOGS:

<u>THICK</u>	<u>DIAMETER</u>	<u>C. DEPTH</u>	<u>F. DEPTH</u>	<u>T. DEPTH</u>	<u>G. DEPTH</u>	<u>LOG</u>
--------------	-----------------	-----------------	-----------------	-----------------	-----------------	------------

PERMIT NO.: 3-127-0626P  
RELATED CUP: 2-127-0848AN  
DATE RECD: 1/26/93  
DATE ISSUED: 2/ 4/93  
EXPIRATION: 2/ 3/94

SUR. CASING: 10.00  
OPEN HOLE: 9  
CASED DEPTH: 160  
TOTAL DEPTH: 500

CONTRACTOR: 1364

TOP 20: X  
BOTTOM-TOP:  
BOTTOM 5: X

OWNER: SAXON MEDICAL CENTER  
PO BOX 740370  
ORANGE CITY FL 32774

METHOD USED: COMBINATION/ROTARY  
CASING MATL: SCH 40 BLACK STEEL  
ANNULAR MATL:

WELL USE: PUBLIC SUPPLY  
PROJECT: SAXON MEDICAL CENTER

LOCATION:

COUNTY: 127

SECTION: 24 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: 10B 10C 11 16 24 25 26 23

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

<u>THICK</u>	<u>DIAMETER</u>	<u>C. DEPTH</u>	<u>F. DEPTH</u>	<u>T. DEPTH</u>	<u>G. DEPTH</u>	<u>LOG</u>
0	14.00	20	0	20	0	PIT CASING
0	10.00	0	0	20	0	SAND
0	10.00	0	20	40	0	SAND
0	10.00	0	40	60	0	SAND & RED CLAY
0	10.00	0	60	80	0	RED CLAY & SHELL
0	10.00	0	80	100	0	SHELL, SOFT LIME
0	10.00	0	100	112	0	SOFT LIMERCK &SH
0	10.00	112	112	120	0	ROCK & LIMEROCK
0	10.00	112	120	140	0	ROCK & LIMEROCK
0	10.00	112	140	160	0	LIMEROCK

WATER WELL CONSTRUCTION LOGS:

PERMIT NO.: 3-127-0627P  
RELATED CUP: 2-127-0848AN  
DATE RECD: 1/26/93  
DATE ISSUED: 2/ 4/93  
EXPIRATION: 2/ 3/94

SUR. CASING: 10.00  
OPEN HOLE: 9  
CASED DEPTH: 160  
TOTAL DEPTH: 500

CONTRACTOR: 1364

TOP 20: X  
BOTTOM-TOP:  
BOTTOM 5: X

OWNER: SAXON MEDICAL CENTER  
PO BOX 740370  
ORANGE CITY FL 32774

METHOD USED: COMBINATION/ROTARY  
CASING MATL: SCH 40 BLACK STEEL  
ANNULAR MATL:

WELL USE: PUBLIC SUPPLY  
PROJECT: SAXON MEDICAL CENTER

LOCATION:

COUNTY: 127

SECTION: 24 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: 10B 10C 11 16 24 25 26 23

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

<u>THICK</u>	<u>DIAMETER</u>	<u>C. DEPTH</u>	<u>F. DEPTH</u>	<u>T. DEPTH</u>	<u>G. DEPTH</u>	<u>LOG</u>
0	14.00	20	0	20	0	PIT CASING
0	10.00	0	0	20	0	SAND
0	10.00	0	20	40	0	SAND
0	10.00	0	40	60	0	SAND & GREY CLAY
0	10.00	0	60	80	0	GRAY CLAY & SHEL
0	10.00	0	80	100	0	SHELL & LIMEROCK
0	10.00	0	100	104	0	LIMEROCK & ROCK
0	10.00	104	104	120	0	ROCK & LIMEROCK
0	10.00	104	120	140	0	LIMEROCK
0	10.00	104	140	160	0	LIMEROCK

WATER WELL CONSTRUCTION LOGS:

THICK:     DIAMETER:     C.DEPTH:     F.DEPTH:     T.DEPTH:     G.DEPTH:     LOG:

0	10.00	112	300	320	0	LIMEROCK
0	10.00	112	320	335	0	LIMEROCK

DRAFT

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 12217 ALLOCATION DATE: 10/ 8/05  
PERMITTED MGD: 1.93 (MGY) : 394.600

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/96  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/97  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/98  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/99  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/00  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/01  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/02  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/03  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/04  
PERMITTED MGD: 1.04 (MGY) : 380.300

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 0 ALLOCATION DATE: 10/ 8/05  
PERMITTED MGD: 1.04 (MGY) : 380.300

WELL NUMBER: A LONGITUDE/LATITUDE: 81 17 54 28 56 41  
DIA: 10.0 DEPTH: 88' EFFICIENCY: CAP-FR: 600 GPM  
STATUS: EC  
SECTION: 11  
TOWNSHIP: 18 RANGE: 30

WELL NUMBER: B LONGITUDE/LATITUDE: 81 17 54 28 56 40  
DIA: 10.0 DEPTH: 260' EFFICIENCY: CAP-FR: 400 GPM  
STATUS: EC  
SECTION: 11  
TOWNSHIP: 18 RANGE: 30

WELL NUMBER: C LONGITUDE/LATITUDE: 81 17 55 28 56 38  
DIA: 10.0 DEPTH: 295' EFFICIENCY: CAP-FR: 460 GPM  
STATUS: EC  
SECTION: 11  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: D LONGITUDE/LATITUDE: 81 17 54 28 56 38  
DIA: 12.0 DEPTH: 325' EFFICIENCY: CAP-FR: 500 GPM  
STATUS: EC  
SECTION: 11  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: E LONGITUDE/LATITUDE: 81 05 56 28 56 10  
DIA: 8.0 DEPTH: 260' EFFICIENCY: CAP-FR: 350 GPM  
STATUS: EC  
SECTION: 07  
TOWNSHIP: 18 RANGE: 31

X

WELL NUMBER: F LONGITUDE/LATITUDE: 81 15 41 28 56 50  
DIA: 6.0 DEPTH: 300' EFFICIENCY: CAP-FR: 185 GPM  
STATUS: EC  
SECTION: 07  
TOWNSHIP: 18 RANGE: 31

X

WELL NUMBER: G LONGITUDE/LATITUDE: 81 15 50 28 56 36  
DIA: 6.0 DEPTH: 240' EFFICIENCY: CAP-FR: 200 GPM  
STATUS: EC  
SECTION: 07  
TOWNSHIP: 18 RANGE: 31

X

WELL NUMBER: H LONGITUDE/LATITUDE: 81 16 57 28 54 52  
DIA: 10.0 DEPTH: 180' EFFICIENCY: CAP-FR: 750 GPM  
STATUS: EC  
SECTION: 23  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: I LONGITUDE/LATITUDE: 81 16 57 28 54 49  
DIA: 10.0 DEPTH: 335' EFFICIENCY: CAP-FR: 750 GPM  
STATUS: EC  
SECTION: 23  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: J LONGITUDE/LATITUDE: 81 16 55 28 55 43  
DIA: 12.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: PP  
SECTION: 13  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: K LONGITUDE/LATITUDE: 81 16 54 28 55 36  
DIA: 12.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: PP  
SECTION: 13  
TOWNSHIP: 18 RANGE: 30

X

PERMIT NO.: 3-127-0655W  
 RELATED CUP: 2-127-0858NT  
 DATE RECD: 6/29/93  
 DATE ISSUED: 7/ 7/93  
 EXPIRATION: 7/ 6/94

SUR. CASING: 16.00  
 OPEN HOLE: 12  
 CASED DEPTH: 140  
 TOTAL DEPTH: 400

CONTRACTOR: 1364

TOP 20:  
 BOTTOM-TOP:  
 BOTTOM 5:

OWNER: TARGET STORES  
 33 SO 6TH ST  
 MINNEAPOLIS FL 55440

METHOD USED: COMBINATION  
 CASING MATL: IRON  
 ANNULAR MATL: DRY BENENITE

WELL USE: FIRE PROTECTION

PROJECT:

LOCATION:

COUNTY: 127

SECTION: 23 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: 15 25 26 27

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK DIAMETER C. DEPTH F. DEPTH T. DEPTH G. DEPTH LOG

PERMIT NUMBER: 3-127-0626P

THICK: DIAMETER: C.DEPTH: F.DEPTH: T.DEPTH: G.DEPTH: LOG:

0	10.00	112	160	180	0	LIMEROCK
0	10.00	112	180	200	0	LIMEROCK
0	10.00	112	200	220	0	LIMEROCK
0	10.00	112	220	240	0	LIMEROCK
0	10.00	112	240	260	0	LIMEROCK
0	0.00	0	260	280	0	LIMEROCK
0	0.00	0	280	300	0	LIMEROCK
0	0.00	0	300	320	0	LIMEROCK
0	0.00	0	320	335	0	LIMEROCK
0	14.00	20	0	20	0	PIT CASING
0	10.00	0	0	20	0	SAND
0	10.00	0	20	40	0	SAND
0	10.00	0	40	60	0	SAND & RED CLAY
0	10.00	0	60	80	0	RED CLAY & SHELL
0	10.00	0	80	100	0	SHELL,SOFT LIMER
0	10.00	0	100	112	0	SOFT LIMEROCK&RO
0	10.00	112	112	120	0	ROCK& LIMEROCK
0	10.00	112	120	140	0	ROCK& LIMEROCK
0	10.00	112	140	160	0	LIMEROCK
0	10.00	112	160	180	0	LIMEROCK
0	10.00	112	180	200	0	LIMEROCK
0	10.00	112	200	220	0	LIMEROCK
0	10.00	112	220	240	0	LIMEROCK
0	10.00	112	240	260	0	LIMEROCK
0	10.00	112	260	280	0	LIMEROCK
0	10.00	112	280	300	0	LIMEROCK

WATER WELL CONSTRUCTION LOGS:

PERMIT NUMBER: 3-127-0626P

APPLICATION NUMBER: 2-127-0858AN  
OWNERS NAME: TARGET STORES, DIVISION OF DAYTON HUDSON CORP.  
OWNERS ADDRESS: 33 SOUTH 6TH STREET, 20TH FLOOR

MINNEAPOLIS MN 55440  
APPLICANTS NAME: TARGET STORES, DIVISION OF DAYTON HUDSON CORP.  
ADDRESS: ATTN: GARRY GALLAGHER PROJ. ADMIN.  
33 SOUTH 6TH STREET, 20TH FLOOR

MINNEAPOLIS MN 55440

COUNTY: Volusia

ACREAGE OWNED: 14.050 PROJ. ACREAGE: 14.050

SOURCE DESC: GROUND WATER FROM THE FLORIDAN AQUIFER

PROJECT DESC.: ESSENTIAL

TOTAL NO. OF WELLS: 2 REVIEWER: RICHARD KIMMEL

TOTAL NO. OF PUMPS: 0

DATE ISSUED: 5/10/94 DATE EXPIRED: 5/10/01

(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)

OWNERS PHONE: 612-370-5613

APPLICANTS PHONE: 612-370-5613

PROJ. NAME: TARGET @ ORANGE CITY

USE DESCRIPTION: ESSENTIAL PROJECT ACREAGE: 14.000

RECOMMENDED BY: IFAS

WITHDRAWAL (MGD): 0.000

WITHDRAWAL (MGMO): 0.000

WITHDRAWAL (MGY): 1.180

FROST & FREEZE: 0.000

REUSE AMOUNT(ONLY IF GIVEN): 0.000

USE DESCRIPTION: URBAN LANDSCAPE PROJECT ACREAGE: 14.000

RECOMMENDED BY: IFAS

WITHDRAWAL (MGD): 0.012

WITHDRAWAL (MGMO): 0.960

WITHDRAWAL (MGY): 4.310

FROST & FREEZE: 0.000

REUSE AMOUNT(ONLY IF GIVEN): 0.000

WELL NUMBER: A LONGITUDE/LATITUDE: 81 17 35 28 55 02

DIA: 4.0 DEPTH: 360' EFFICIENCY: CAP-FR: 60 GPM

STATUS: EC

SECTION: 23

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: B LONGITUDE/LATITUDE: 81 17 36 28 54 57

DIA: 16.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: 1500 GPM

STATUS: EF

SECTION: 23

TOWNSHIP: 18 RANGE: 30

$\frac{1}{2}$  to 1 mile

X

APPLICATION NUMBER: 2-127-0743ANR  
OWNERS NAME: DEBARY GOLF ASSOC.  
OWNERS ADDRESS: P.O. BOX 975

DEBARY FL 32713  
APPLICANTS NAME: DEBARY GOLF ASSOC.  
ADDRESS: P.O. BOX 975

DEBARY FL 32713  
COUNTY: Volusia  
ACREAGE OWNED: 172.800 PROJ. ACREAGE: 70.000  
SOURCE DESC: GROUND WATER FROM THE FLORIDAN AQUIFER  
PROJECT DESC.: GOLF COURSE  
TOTAL NO. OF WELLS: 1 REVIEWER: JAY LAWRENCE  
TOTAL NO. OF PUMPS: 0  
DATE ISSUED: 4/ 9/91 DATE EXPIRED: 4/ 9/98  
(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)  
OWNERS PHONE:  
APPLICANTS PHONE:  
PROJ. NAME: DEBARY PLANTATION

USE DESCRIPTION: GOLF COURSE PROJECT ACREAGE: 70.000  
RECOMMENDED BY: IFAS  
WITHDRAWAL (MGD): 0.000  
WITHDRAWAL (MGMO): 8.800  
WITHDRAWAL (MGY): 79.600  
FROST & FREEZE: 0.000  
REUSE AMOUNT(ONLY IF GIVEN): 0.000

WELL NUMBER: A LONGITUDE/LATITUDE: 81 19 00 28 54 13  
DIA: 16.0 DEPTH: 300' EFFICIENCY: CAP-FR: 500 GPM  
STATUS: PP  
SECTION: 28  
TOWNSHIP: 18 RANGE: 30

PUMP NUMBER: B LONG/LAT: 81 19 00 28 54 13  
SW BODY: LINED HOLDING FACI.  
CAP FR: UNKNOWN  
STATUS: PP  
SECTION: 21  
TOWNSHIP: 18 S RANGE: 30

PERMIT NUMBER: 3-127-0627P ,

THICK:     DIAMETER:     C.DEPTH:   F.DEPTH:   T.DEPTH:   G.DEPTH:   LOG:

0           10.00           104           160           180           0           LIMROCK&18'OPENH

DRAFT

PERMIT NO.: 3-127-0656W  
RELATED CUP: 2-127-0858NT  
DATE RECD: 6/29/93  
DATE ISSUED: 7/ 7/93  
EXPIRATION: 7/ 6/94

SUR. CASING: 16.00  
OPEN HOLE: 12  
CASED DEPTH: 140  
TOTAL DEPTH: 400

CONTRACTOR: 1364

TOP 20:  
BOTTOM-TOP:  
BOTTOM 5:

OWNER: TARGET STORES  
33 SO 6TH ST  
MINNEAPOLIS MN 55440

METHOD USED: COMBINATION  
CASING MATL: IRON  
ANNULAR MATL: DRY BENENITE

WELL USE: FIRE PROTECTION

PROJECT:

LOCATION:

COUNTY: 127

SECTION: 23 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: 15 25 26 27

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK DIAMETER C. DEPTH F. DEPTH T. DEPTH G. DEPTH LOG

PERMIT NO.: 3-127-0665W  
 RELATED CUP: 2-127-0858AN  
 DATE RECD: 8/13/93  
 DATE ISSUED: 8/25/93  
 EXPIRATION: 8/24/94

SUR. CASING: 16.00  
 OPEN HOLE: 12  
 CASED DEPTH: 140  
 TOTAL DEPTH: 400

CONTRACTOR: 1364

TOP 20:  
 BOTTOM-TOP:  
 BOTTOM 5:

OWNER: TARGET STORES DIV OF DAYTON HUMETHOD USED: COMBINATION  
 33 S 6TH STREET CASING MATL: IRON  
 MINNEAPOLIS MN 53440 ANNULAR MATL: BENONITE

WELL USE: FIRE PROTECTION

PROJECT:

LOCATION:

COUNTY: 127

SECTION: 23 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: 25 26 27

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK	DIAMETER	C. DEPTH	F. DEPTH	T. DEPTH	G. DEPTH	LOG
0	16.00	0	0	20	0	SAND
0	16.00	0	20	40	0	SAND
0	16.00	0	40	60	0	SAND
0	16.00	0	60	80	0	SAND & SHELL
0	16.00	0	80	100	0	SHELL & CLAY
0	16.00	0	100	120	0	CLAY & ROCK
0	16.00	120	120	140	120	ROCK & LIMERO
0	16.00	120	140	160	120	LIMEROCK
0	16.00	120	160	180	120	LIMEROCK
0	16.00	120	180	200	120	LIMEROCK

WATER WELL CONSTRUCTION LOGS:

PERMIT NUMBER: 3-127-0665W

THICK:      DIAMETER:      C.DEPTH:      F.DEPTH:      T.DEPTH:      G.DEPTH:      LOG:

0	16.00	120	200	240	120	LIMEROCK
0	16.00	120	240	280	120	LIMEROCK
0	16.00	120	280	320	120	LIMEROCK
0	16.00	120	320	360	120	LIMEROCK
0	16.00	120	360	400	120	LIMEROCK
0	16.00	0	0	20	0	SAND
0	16.00	0	20	40	0	SAND
0	16.00	0	40	60	0	SAND
0	16.00	0	60	70	0	SAND & SHELL
0	16.00	0	80	100	0	SHELL & CLAY
0	16.00	0	100	120	0	CLAY & ROCK
0	16.00	120	120	140	120	ROCK & LIMEROCK
0	16.00	120	140	160	120	LIMEROCK
0	16.00	120	160	180	120	LIMEROCK
0	16.00	120	180	200	120	LIMEROCK
0	16.00	120	200	240	120	LIMEROCK
0	16.00	120	240	280	120	LIMEROCK
0	16.00	120	280	320	120	LIMEROCK
0	16.00	120	320	260	120	LIMEROCK
0	16.00	120	360	400	120	LIMEROCK

PERMIT NO.: 3-127-0667W/D

SUR. CASING: 16.00

RELATED CUP:

OPEN HOLE: 12

DATE RECD: 9/ 1/93

CASED DEPTH: 126

DATE ISSUED: 10/13/93

TOTAL DEPTH: 400

EXPIRATION: / /

TOP 20:

CONTRACTOR: 1364

BOTTOM-TOP:

BOTTOM 5:

OWNER: TARGET STORES

METHOD USED:

33 SO 6TH STREET

CASING MATL:

MINN MN 55440

ANNULAR MATL:

WELL USE: FIRE PROTECTION

PROJECT:

LOCATION:

COUNTY: 127

SECTION: 23 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

WITHDRAWN

CONDITIONS:

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

## WATER WELL CONSTRUCTION LOGS:

<u>THICK</u>	<u>DIAMETER</u>	<u>C. DEPTH</u>	<u>F. DEPTH</u>	<u>T. DEPTH</u>	<u>G. DEPTH</u>	<u>LOG</u>
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APPLICATION NUMBER: 2-127-0720AUVM  
OWNERS NAME: GLEN ABBEY GOLF CLUB INC.  
OWNERS ADDRESS: ATTN: ALEX MCCONNELL  
391 NORTH PINE MEADOW DR.  
DEBARY FL 32713  
APPLICANTS NAME: GLEN ABBEY GOLF CLUB INC.  
ADDRESS: ATTN: ALEX MCCONNELL  
391 NORTH PINE MEADOW DR.  
DEBARY FL 32713  
COUNTY: Volusia  
ACREAGE OWNED: 100.000 PROJ. ACREAGE: 100.000  
SOURCE DESC: GROUNDWATER FROM THE FLORIDAN AND SURFACE WATER  
PROJECT DESC.: GOLF COURSE  
TOTAL NO. OF WELLS: 2 REVIEWER: CAROLINE SILVERS  
TOTAL NO. OF PUMPS: 3  
DATE ISSUED: 6/11/90 DATE EXPIRED: 6/11/97  
(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)  
OWNERS PHONE:  
APPLICANTS PHONE:  
PROJ. NAME: GLEN ABBEY GOLF COURSE

USE DESCRIPTION: GOLF COURSE PROJECT ACREAGE: 100.000  
RECOMMENDED BY:  
WITHDRAWAL (MGD): 0.432  
WITHDRAWAL (MGMO): 13.125  
WITHDRAWAL (MGY): 157.500  
FROST & FREEZE: 0.000  
REUSE AMOUNT(ONLY IF GIVEN): 0.000

WELL NUMBER: A LONGITUDE/LATITUDE: 81 17 25 28 53 39  
DIA: 4.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: 250 GPM  
STATUS: EC  
SECTION: 26  
TOWNSHIP: 18 RANGE: 30

WELL NUMBER: D LONGITUDE/LATITUDE: 81 17 25 28 53 36  
DIA: 10.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: 250 GPM  
STATUS: PP  
SECTION: 26  
TOWNSHIP: 18 RANGE: 30

PUMP NUMBER: B LONG/LAT: 81 17 21 28 53 40  
SW BODY: JAMES POND  
CAP FR: UNKNOWN  
STATUS: EC  
SECTION: 26  
TOWNSHIP: 18 S RANGE: 30

PUMP NUMBER: C LONG/LAT: 81 17 18 28 53 39  
SW BODY: JAMES POND  
CAP FR: UNKNOWN  
STATUS: EC  
SECTION: 26  
TOWNSHIP: 18 S RANGE: 30

2-127-0720AUV

PAGE:

2

PUMP NUMBER: E LONG/LAT: 81 17 22 28 53 39  
SW BODY:  
CAP FR: UNKNOWN  
STATUS: EC  
SECTION: 26  
TOWNSHIP: 18 S RANGE: 30

X

DRAFT

PERMITTED WATER WELL CONSTRUCTION PERMIT

PAGE:

1

PERMIT NO.: 3-127-0311P  
RELATED CUP: 2-127-0673  
DATE RECD: / /  
DATE ISSUED: 11/ 6/86  
EXPIRATION: 5/ 6/87

SUR. CASING: 0.00  
OPEN HOLE: 7"  
CASED DEPTH:  
TOTAL DEPTH:

CONTRACTOR: 1971

TOP 20: X  
BOTTOM-TOP:  
BOTTOM 5: X

OWNER: FRANK SCHRANK WEST VOLUSIA UTIMETHOD USED: CABLE TOOL  
P.O. BOX 937 CASING MATL: BLACK STEEL  
DELAND FL 32721 ANNULAR MATL: GROUT

WELL USE: PUBLIC SUPPLY

PROJECT: THE SWALLOWS

LOCATION:

COUNTY:

SECTION: 26 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

CHANGE IN CONTRACTOR

AB. DESC.:

COMMENTS:

CONDITIONS: 2 3 4

NEW WELL: XX

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK	DIAMETER	C. DEPTH	F. DEPTH	T. DEPTH	G. DEPTH	LOG
200	12.00	200	2250	2750	200	SAND
0	0.00	0	0	0	0	SAND SHELL GRN C
0	0.00	0	0	0	0	STIFF GRN CLAY S
0	0.00	0	0	0	0	SOFT GRN CLAY SH
200	8.00	127	0	0	127	SOFT WHITE LIMER
0	0.00	0	0	0	0	MD HD WHITE LIME
0	0.00	0	0	0	0	SOFT WHITE LIMER
0	0.00	0	0	0	0	MD HD BRN LIMERO

PERMITTED WATER WELL CONSTRUCTION PERMIT

PAGE:

2

PERMIT NO.: 3-127-0428W  
 RELATED CUP: 2-127-0720AUV  
 DATE RECD: / /  
 DATE ISSUED: 6/29/89  
 EXPIRATION: 12/29/89

SUR. CASING: 0.00  
 OPEN HOLE: 10"  
 CASED DEPTH:  
 TOTAL DEPTH: 0

CONTRACTOR: 2144

TOP 20: X  
 BOTTOM-TOP:  
 BOTTOM 5:

OWNER: GLEN ABBY GOLF COURSES  
 391 NORTH PINE MEADOW  
 DEBARY FL 32713

METHOD USED: CABLE TOOL  
 CASING MATL: IRON  
 ANNULAR MATL: NATURAL

WELL USE: IRRIGATION

PROJECT:

LOCATION:

COUNTY:

SECTION: 26 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: SEE PERMIT

NEW WELL: XX

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK	DIAMETER	C. DEPTH	F. DEPTH	T. DEPTH	G. DEPTH	LOG
0	0.00	0	0	0	0	

PERMIT NO.: 3-127-0694P  
RELATED CUP: 2-127-0694P  
DATE RECD: 7/11/94  
DATE ISSUED: 8/ 3/94  
EXPIRATION: 8/ 2/94

SUR. CASING: 18.00  
OPEN HOLE: 18  
CASED DEPTH: 125  
TOTAL DEPTH: 275

CONTRACTOR: 2805

TOP 20:  
BOTTOM-TOP: X  
BOTTOM 5:

OWNER: VOLUSIA COUNTY  
123 INDIANA AVE  
DELAND FL 32720

METHOD USED: ROTARY  
CASING MATL: STEEL AWWA SPEC A100  
ANNULAR MATL:

WELL USE: PUBLIC SUPPLY  
PROJECT: GLEN ABBEY

LOCATION:

COUNTY: 127

SECTION: 26 TOWNSHIP: 18 RANGE: 30

LATITUDE: LONGITUDE:

MOD. DESC.:

AB. DESC.:

COMMENTS:

CONDITIONS: 10B 10C 11 23 25 26 27

NEW WELL: X

MODIFIED:

ABANDONMENT:

CASING

WATER WELL CONSTRUCTION LOGS:

THICK	DIAMETER	C. DEPTH	F. DEPTH	T. DEPTH	G. DEPTH	LOG
0	0.00	0	0	50	0	TAN SAND
0	0.00	0	50	60	0	SHELL
0	0.00	0	60	70	0	SHELL/CLAY
0	0.00	0	70	100	0	SHELL/SAND/CLAY
0	0.00	0	100	128	0	LIME, WHITE
0	0.00	0	128	204	0	LIME, TAN
0	0.00	0	204	264	0	LIME W/ DOLOMITE

APPLICATION NUMBER: 2-127-0420ANGM3F  
OWNERS NAME: VOLUSIA COUNTY  
OWNERS ADDRESS: 123 W. INDIANA AVENUE

APPLICANTS NAME: DELAND FL 32720-4612  
ADDRESS: VOLUSIA COUNTY  
ATTN: UTILITIES ENGINEERING DIV.  
300 EAST NEW HAMPSHIRE AVE.

DELAND FL 32724  
COUNTY: Volusia

ACREAGE OWNED: 17920.000 PROJ. ACREAGE: 17920.000

SOURCE DESC: GROUND WATER FROM THE FLORIDAN AQUIFER

PROJECT DESC.: PUBLIC SUPPLY

TOTAL NO. OF WELLS: 15 REVIEWER: DWIGHT JENKINS

TOTAL NO. OF PUMPS: 0

DATE ISSUED: 8/ 6/90 DATE EXPIRED: 8/ 6/97

(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)

OWNERS PHONE:

APPLICANTS PHONE:

PROJ. NAME: VOLUSIA COUNTY

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/97  
PERMITTED MGD: 2.70 (MGY) : 579.275

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 8/ 6/96  
PERMITTED MGD: 2.60 (MGY) : 557.260

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 8/ 6/95  
PERMITTED MGD: 2.50 (MGY) : 535.330

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 8/ 6/94  
PERMITTED MGD: 2.39 (MGY) : 513.400

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 8/ 6/93  
PERMITTED MGD: 2.29 (MGY) : 491.470

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 8/ 6/92  
PERMITTED MGD: 2.19 (MGY) : 469.540

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 8/ 6/91  
PERMITTED MGD: 2.09 (MGY) : 447.610

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 9795 ALLOCATION DATE: 8/ 6/90  
PERMITTED MGD: 1.98 (MGY) : 425.680

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/97  
PERMITTED MGD: 0.31 (MGY) : 68.150

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/96  
PERMITTED MGD: 0.30 (MGY) : 65.560

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/95  
PERMITTED MGD: 0.29 (MGY) : 62.980

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/94  
PERMITTED MGD: 0.28 (MGY) : 60.400

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/93  
PERMITTED MGD: 0.27 (MGY) : 57.820

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/92  
PERMITTED MGD: 0.25 (MGY) : 55.240

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/91  
PERMITTED MGD: 0.24 (MGY) : 52.660

USE DESCRIPTION: COMMERCIAL/INDUSTRIAL  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/90  
PERMITTED MGD: 0.23 (MGY) : 50.080

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/97  
PERMITTED MGD: 0.15 (MGY) : 34.075

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/96  
PERMITTED MGD: 0.15 (MGY) : 32.780

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/95  
PERMITTED MGD: 0.14 (MGY) : 31.490

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/94  
PERMITTED MGD: 0.14 (MGY) : 30.200

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/93  
PERMITTED MGD: 0.13 (MGY) : 28.910

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/92  
PERMITTED MGD: 0.12 (MGY) : 27.620

USE DESCRIPTION: WATER UTILITY  
POPULATION: 13329 ALLOCATION DATE: 8/ 6/91  
PERMITTED MGD: 0.12 (MGY) : 26.330

USE DESCRIPTION: WATER UTILITY

POPULATION: 13329 ALLOCATION DATE: 8/ 6/90

PERMITTED MGD: 0.11 (MGY): 25.040

WELL NUMBER: A LONGITUDE/LATITUDE: 81 17 43 28 56 00

DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 14

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: B LONGITUDE/LATITUDE: 81 17 58 28 55 21

DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 15

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: C LONGITUDE/LATITUDE: 81 18 43 28 53 49

DIA: 6.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 27

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: D LONGITUDE/LATITUDE: 81 18 44 28 53 48

DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 27

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: E LONGITUDE/LATITUDE: 81 17 35 28 55 21

DIA: 6.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 14

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: F LONGITUDE/LATITUDE: 81 18 17 28 54 45

DIA: 6.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 22

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: G LONGITUDE/LATITUDE: 81 17 29 28 54 15

DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: EC

SECTION: 26

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: H LONGITUDE/LATITUDE: 81 17 28 28 54 14

DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: PC

SECTION: 26

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: I LONGITUDE/LATITUDE: 81 18 58 28 58 09

DIA: 10.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN

STATUS: PP

SECTION: 04

TOWNSHIP: 18 RANGE: 30

X

 $\frac{1}{2}$  to 1 mile

X

X

 $\frac{1}{4}$  to  $\frac{1}{2}$  $\frac{1}{4}$  to  $\frac{1}{2}$  $\frac{1}{2}$  to 1 mile $\frac{1}{2}$  to 1 mile

X

WELL NUMBER: J LONGITUDE/LATITUDE: 81 18 29 28 54 43  
DIA: 6.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: EC  
SECTION: 22  
TOWNSHIP: 18 RANGE: 30

$\frac{1}{2}$  to 1 mile

WELL NUMBER: K LONGITUDE/LATITUDE: 81 18 27 28 54 43  
DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: EC  
SECTION: 22  
TOWNSHIP: 18 RANGE: 30

$\frac{1}{2}$  to 1 mile

WELL NUMBER: L LONGITUDE/LATITUDE: 81 17 55 28 55 46  
DIA: 4.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: EC  
SECTION: 14  
TOWNSHIP: 18 RANGE: 30

$\frac{1}{2}$  to 1 mile

WELL NUMBER: M LONGITUDE/LATITUDE: 81 19 36 28 56 27  
DIA: 8.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: EC  
SECTION: 09  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: N LONGITUDE/LATITUDE: 81 17 32 28 54 15  
DIA: 0.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: EC  
SECTION: 26  
TOWNSHIP: 18 RANGE: 30

X

WELL NUMBER: O LONGITUDE/LATITUDE: 81 17 32 28 54 14  
DIA: 0.0 DEPTH: UNKNOWN EFFICIENCY: CAP-FR: UNKNOWN  
STATUS: EC  
SECTION: 26  
TOWNSHIP: 18 RANGE: 30

X

APPLICATION NUMBER: 2-127-0506ANRM  
OWNERS NAME: DELTONA MEMORIAL GARDENS  
OWNERS ADDRESS: 1295 SAXON BOULEVARD

APPLICANTS NAME: ORANGE CITY FL 32763  
ADDRESS: ALAN TEAL  
ATTN: ALAN TEAL  
1295 SAXON BLVD.  
ORANGE CITY FL 32763

COUNTY: Volusia

ACREAGE OWNED: 43.000 PROJ. ACREAGE: 23.000

SOURCE DESC: GROUND WATER FROM THE FLORIDAN AQUIFER

PROJECT DESC.: LAWN AND SHRUBS

TOTAL NO. OF WELLS: 1 REVIEWER: ANDREW MICKLE

TOTAL NO. OF PUMPS: 0

DATE ISSUED: 7/ 7/92 DATE EXPIRED: 7/ 7/99

(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)

OWNERS PHONE: 904-755-4260

APPLICANTS PHONE: 904-985-5429

PROJ. NAME: DELTONA MEMORIAL GARDENS

USE DESCRIPTION: URBAN LANDSCAPE PROJECT ACREAGE: 23.000

RECOMMENDED BY: IFAS

WITHDRAWAL (MGD): 0.050

WITHDRAWAL (MGMO): 1.560

WITHDRAWAL (MGY): 18.740

FROST & FREEZE: 0.000

REUSE AMOUNT(ONLY IF GIVEN): 0.000

WELL NUMBER: A LONGITUDE/LATITUDE: 81 16 32 28 54 42

DIA: 6.0 DEPTH: 275' EFFICIENCY: CAP-FR: 450 GPM

STATUS: EC

SECTION: 24

TOWNSHIP: 18 RANGE: 30

APPLICATION NUMBER: 2-127-0545AURM  
OWNERS NAME: FLORIDA POWER AND LIGHT COMPANY  
OWNERS ADDRESS: SANFORD PLANT  
P.O. BOX 078768  
WEST PALM BEACH FL 33407-0768  
APPLICANTS NAME: FLORIDA POWER AND LIGHT COMPANY  
ADDRESS: SANFORD PLANT  
P.O. BOX 078768  
WEST PALM BEACH FL 33407-0768

COUNTY: Volusia

ACREAGE OWNED: 1786.000 PROJ. ACREAGE: 1786.000

SOURCE DESC: GROUND WATER FROM THE FLORIDAN AQUIFER AND SURFACE WATER FROM THE

PROJECT DESC.: POWER PRODUCTION

TOTAL NO. OF WELLS: 4 REVIEWER: RICK LEVIN

TOTAL NO. OF PUMPS: 2

DATE ISSUED: 8/11/92 DATE EXPIRED: 8/11/99

(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)

OWNERS PHONE: 407-697-6930

APPLICANTS PHONE: 407-697-6930

PROJ. NAME: FLORIDA POWER AND LIGHT COMPANY

USE DESCRIPTION: POWER PRODUCTION PROJECT ACREAGE: 0.000

RECOMMENDED BY: STAFF

WITHDRAWAL (MGD): 0.740

WITHDRAWAL (MGMO): 22.500

WITHDRAWAL (MGY): 270.000

FROST & FREEZE: 0.000

REUSE AMOUNT (ONLY IF GIVEN): 0.000

WELL NUMBER: C LONGITUDE/LATITUDE: 81 18 55 28 54 45

DIA: 10.0 DEPTH: 280' EFFICIENCY: CAP-FR: 200 GPM

STATUS: EC

SECTION: 22

TOWNSHIP: 18 RANGE: 30

WELL NUMBER: D LONGITUDE/LATITUDE: 81 18 51 28 54 45

DIA: 10.0 DEPTH: 350' EFFICIENCY: CAP-FR: 200 GPM

STATUS: EC

SECTION: 22

TOWNSHIP: 18 RANGE: 30

PUMP NUMBER: E LONG/LAT: 81 19 34 28 50 20

SW BODY: ST JOHNS RIVER

CAP FR: 1000 GPM

STATUS: EC

SECTION: 16

TOWNSHIP: 19 S RANGE: 30

PUMP NUMBER: F LONG/LAT: 81 19 32 28 50 19

SW BODY: ST JOHNS RIVER

CAP FR: 1000 GPM

STATUS: EC

SECTION: 16

TOWNSHIP: 19 S RANGE: 30

$\frac{1}{2}$  to 1 mile

$\frac{1}{2}$  to 1 mile

X

X

APPLICATION NUMBER: 2-127-0674ANVGM2  
OWNERS NAME: CITY OF ORANGE CITY, ORANGE CITY UTILITIES  
OWNERS ADDRESS: ORANGE CITY UTILITIES  
426 S. VOLUSIA AVENUE  
ORANGE CITY FL 32763  
APPLICANTS NAME: CITY OF ORANGE CITY, ORANGE CITY UTILITIES  
ADDRESS: ORANGE CITY UTILITIES  
426 S. VOLUSIA AVENUE  
ORANGE CITY FL 32763  
COUNTY: Volusia  
ACREAGE OWNED: 80.000 PROJ. ACREAGE: 3057.000  
SOURCE DESC: GROUND WATER FROM THE FLORIDAN AQUIFER  
PROJECT DESC.: COMMERCIAL INDUSTRIAL GOLF COURSE HOUSEHOLD URBAN LANDSCAPE  
TOTAL NO. OF WELLS: 11 REVIEWER: TODD ELLER  
TOTAL NO. OF PUMPS: 0  
DATE ISSUED: 10/ 8/96 DATE EXPIRED: 10/ 8/06  
(PHONE NUMBERS WILL APPEAR ONLY IF GIVEN)  
OWNERS PHONE: 9047755444  
APPLICANTS PHONE: 9047755444  
PROJ. NAME: ORANGE CITY UTILITIES

USE DESCRIPTION: URBAN LANDSCAPE PROJECT ACREAGE: 3057.000  
RECOMMENDED BY: IFAS  
WITHDRAWAL (MGD): 0.109  
WITHDRAWAL (MGMO): 3.317  
WITHDRAWAL (MGY): 39.800  
FROST & FREEZE: 0.000  
REUSE AMOUNT (ONLY IF GIVEN): 0.000

USE DESCRIPTION: GOLF COURSE PROJECT ACREAGE: 3057.000  
RECOMMENDED BY: STAFF  
WITHDRAWAL (MGD): 0.069  
WITHDRAWAL (MGMO): 2.092  
WITHDRAWAL (MGY): 25.100  
FROST & FREEZE: 0.000  
REUSE AMOUNT (ONLY IF GIVEN): 61.800

USE DESCRIPTION: WATER UTILITY  
POPULATION: 8344 ALLOCATION DATE: 10/ 8/96  
PERMITTED MGD: 0.00 (MGY): 23.400

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/97  
PERMITTED MGD: 0.07 (MGY): 25.600

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/98  
PERMITTED MGD: 0.07 (MGY): 28.100

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/99  
PERMITTED MGD: 0.07 (MGY): 28.800

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/00  
PERMITTED MGD: 0.08 (MGY): 31.000

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/01  
PERMITTED MGD: 0.09 (MGY) : 32.900

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/02  
PERMITTED MGD: 0.09 (MGY) : 34.700

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/03  
PERMITTED MGD: 0.10 (MGY) : 36.500

USE DESCRIPTION: WATER UTILITY  
POPULATION: 0 ALLOCATION DATE: 10/ 8/04  
PERMITTED MGD: 0.10 (MGY) : 39.400

USE DESCRIPTION: WATER UTILITY  
POPULATION: 12217 ALLOCATION DATE: 10/ 8/95  
PERMITTED MGD: 0.11 (MGY) : 39.400

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 8344 ALLOCATION DATE: 10/ 8/96  
PERMITTED MGD: 1.10 (MGY) : 266.100

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/97  
PERMITTED MGD: 1.20 (MGY) : 274.800

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/98  
PERMITTED MGD: 1.32 (MGY) : 294.600

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/99  
PERMITTED MGD: 1.32 (MGY) : 294.600

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/00  
PERMITTED MGD: 1.43 (MGY) : 313.900

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/01  
PERMITTED MGD: 1.50 (MGY) : 327.000

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/02  
PERMITTED MGD: 1.56 (MGY) : 340.200

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/03  
PERMITTED MGD: 1.63 (MGY) : 353.300

USE DESCRIPTION: HOUSEHOLD  
POPULATION: 0 ALLOCATION DATE: 10/ 8/04  
PERMITTED MGD: 1.74 (MGY) : 368.300

**Client #:** 47T

**Address:** Virogroup Division  
5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Attn: Jeff Waag

**Page:** 2

**Date:** 08/03/95

**Log #:** 23750-01

**Sample Description:**

Virogroup (03) Tampa

Beta/Mkt. Place/Arid Cleaners  
A.F.W. Analysis

**Label:** EQ BLANK

**Date Sampled:** 07/28/95

**Date Received:** 07/28/95

**Collected By:** CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
Cis 1,3 Dichloropropene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trans-1,3, Dichloropropene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Methylene Chloride	BDL	ug/l	5030/8010	4.0	07/31/95	07/31/95	WH
1,1,2,2 Tetrachloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Tetrachloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1,1 Trichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1,2 Trichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trichlorofluoromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Dilution Factor	1	ug/l	5030/8010	--	07/31/95	07/31/95	WH

BDL = Below Detection Limits

\* These compounds are Screened Only, with an estimated detection limit.

All Analyses were performed using EPA, ASTM, USGS, or Standard Methods

QAP # 900376G

HRS # E86240, 86356

SUB HRS# 86122, 86109, E86048

ADEM ID# 40720, 40850

SC CERT #96031

NC Cert #444

Tennessee Lab #02985

Connecticut Lab Approval # PH-0122

Respectfully submitted,



Edward Dabrea  
Laboratory Director

23750-01

**Client #:** 47T

**Address:** Virogroup Division  
5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Attn: Jeff Waag

**Page:** 1

**Date:** 08/03/95

**Log #:** 23750-02

**Sample Description:**

Virogroup (03) Tampa

Beta/Mkt. Place/Arid Cleaners  
Soil Analysis

**Label:** SS-1

**Date Sampled:** 07/28/95

**Date Received:** 07/28/95

**Collected By:** CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
<b>EPA 601 Compounds</b>							
Bromodichloromethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Bromoform	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Bromomethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Carbon Tetrachloride	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Chloroethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Cis-1,2-Dichloroethene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Chloroform	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Chloromethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Dibromochloromethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,2-Dichlorobenzene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,3-Dichlorobenzene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,4-Dichlorobenzene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Dichlorodifluoromethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Chlorobenzene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Vinyl Chloride	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,1-Dichloroethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,2-Dichloroethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,1-Dichloroethene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Trans-1,2-Dichloroethene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,2,-Dichloropropane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH

Client #: 47T

Address: Virogroup Division  
5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Attn: Jeff Waag

Page: 2

Date: 08/03/95

Log #: 23750-02

**Sample Description:**

Virogroup (03) Tampa

Beta/Mkt. Place/Arid Cleaners  
Soil Analysis

Label: SS-1

Date Sampled: 07/28/95

Date Received: 07/28/95

Collected By: CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
Cis-1,3-Dichloropropene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Trans-1,3-Dichloropropene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Methylene Chloride	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,1,2,2-Tetrachloroethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Tetrachloroethene	0.86	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,1,1-Trichloroethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
1,1,2-Trichloroethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Trichloroethene	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Trichlorofluoromethane	BDL	mg/kg	5030/8010	0.050	07/31/95	07/31/95	WH
Dilution Factor	1	mg/kg	5030/8010		07/31/95	07/31/95	WH

BDL = Below Detection Limits

\* These compounds are Screened Only, with an estimated detection limit.

All Analyses were performed using EPA, ASTM, USGS, or Standard Methods

QAP # 900376G

HRS # E86240, 86356

SUB HRS# 86122, 86109, E86048

ADEM ID# 40720, 40850

SC CERT #96031

NC Cert #444

Tennessee Lab #02985

Connecticut Lab Approval # PH-0122

Respectfully submitted,



Edward Dabrea  
Laboratory Director

23750-02

**Client #:** 47T

**Address:** Virogroup Division  
5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Attn: Jeff Waag

**Page:** 1

**Date:** 08/03/95

**Log #:** 23750-03

**Sample Description:**

Virogroup (03) Tampa

Beta/Mkt. Place/Arid Cleaners  
Groundwater Analysis

**Label:** TMW-1

**Date Sampled:** 07/28/95

**Date Received:** 07/28/95

**Collected By:** CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
<b>EPA 601 Compounds</b>							
Bromodichloromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Bromoform	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Bromomethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Carbon Tetrachloride	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Cis-1,2-Dichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chloroform	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chloromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Dibromochloromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,2 Dichlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,3 Dichlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,4 Dichlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Dichlorodifluoromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Vinyl Chloride	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1 Dichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,2 Dichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1 Dichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trans 1,2 Dichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,2 Dichloropropane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH

**Client #:** 47T

**Address:** Virogroup Division  
5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Attn: Jeff Waag

**Page:** 2

**Date:** 08/03/95

**Log #:** 23750-03

**Sample Description:**

Virogroup (03) Tampa

Beta/Mkt. Place/Arid Cleaners  
Groundwater Analysis

**Label:** TMW-1

**Date Sampled:** 07/28/95

**Date Received:** 07/28/95

**Collected By:** CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
Cis 1,3 Dichloropropene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trans-1,3, Dichloropropene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Methylene Chloride	BDL	ug/l	5030/8010	4.0	07/31/95	07/31/95	WH
1,1,2,2 Tetrachloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Tetrachloroethene	78	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1,1 Trichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1,2 Trichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trichlorofluoromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Dilution Factor	1	ug/l	5030/8010	--	07/31/95	07/31/95	WH

BDL = Below Detection Limits

\* These compounds are Screened Only, with an estimated detection limit.

All Analyses were performed using EPA, ASTM, USGS, or Standard Methods

QAP # 900376G

HRS # E86240, 86356

SUB HRS# 86122, 86109, E86048

ADEM ID# 40720, 40850

SC CERT #96031

NC Cert #444

Tennessee Lab #02985

Connecticut Lab Approval # PH-0122

Respectfully submitted,



Edward Dabrea  
Laboratory Director

23750-03

## CHAIN OF CUSTODY RECORD

BAR CODE

VOC ANALYTICAL LABORATORIES, INC.

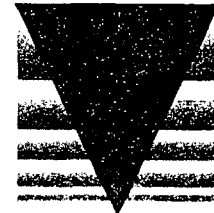
877 N.W. 61 Street, Suite 202 • Ft. Lauderdale, FL 33309

(305) 938-8823 • FAX (305) 938-9558

LAB USE ONLY

23750

TAMPA



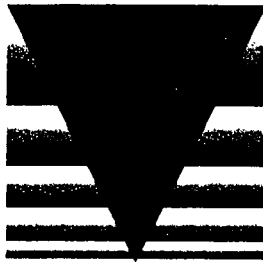
Client				Project Location				Laboratory Analysis												COMMENTS
Project Name or Number				Sample Description (CHECK ONE)				NUMBER OF CONTAINERS	PRES. TYPE											
ITEM NUMBER	SAMPLE LABEL	DATE	TIME	GROUND WATER	WASTE WATER	SOIL	OTHER (SPECIFY)	CONTAINERS	PARAMETER	601	8010	Baier								
01	SS-1	28Jul95	1240	X				3	X			X								
02	Blank	28Jul95	1240				A.F.W.	3	X											
03	SS-1	28Jul95	1110			X		1		X										
04	TMW-1	28Jul95	1410	X				3	X											
5																				
6																				
7																				
8																				
9																				
0																				

QC REPORT?	Yes	No	Item Number	Transfers Relinquished by	Date	Time	Accepted by:	Date	Time
	X		Empty container		7/24/95	0700	Eddie Hewell	28Jul95	0700
			2-4	Eddie Hewell	28Jul95	1730		7/29/95	1730
			1					7/29/95	1020

REPORT TO: Jeff Wang  
FAX #: (813) 620-4586

REMARKS:



*Our Quality Control Is Your Quality Assurance*

**V.O.C. ANALYTICAL LABORATORIES, INC.**

**QUALITY CONTROL REPORT**

Date: August 15, 1995

Presented to: Jeff Waag  
ViroGroup, Inc.

Project Name & #: Baita/Mkt. Place/Arid Cleaners  
03-02341.00

Sample Date: 07/28/95

V.O.C. Log #: 23750

Submitted by: Carol-Ann Vassell  
Q.A. Director

QAP # 90-0376G  
HRS # E86240



Client #: 47T  
 Address: ViroGroup Division  
 5909-D Hampton Oaks Parkway  
 Tampa, FL 33610  
 Attn: Jeff Waag

Page: 1 of 2  
 Date: 8/15/95

Our Quality Control Is Your Quality Assurance

Sample Description: ViroGroup (03)  
 Beta/Mkt. Place  
 Arid Cleaners  
 A.F.W. & Groundwater Analysis  
 QA/QC Report

Date Sampled: 07/28/95  
 Date Received: 07/28/95  
 Date Analyzed: 07/31/95  
 Collected By: Client

Sample Label: Eq. Blank & TMW-1

Log #: 23750-1 & -3

ANALYTE/METHOD	SPRKE PERCENT RECOVERY	SPRKE PERCENT RECOVERY	QC LIMITS PERCENT RECOVERY	QC CHECK STANDARD µg/L	CHECK STD. QC LIMITS µg/L	PERCENT RECOVERY	DETECTION LIMIT (µg/L) & SURROGATE % RECOV.	QC FLAG	
1A METHOD 8010 BY 8260									
C SET NUMBER MS#4									
1A VOH COMPOUNDS									
BROMOFLUOROMETHANE (SURR)	1.15%	96.9%	NA	75% - 112%	36.37	75% - 112%	90.9%	34.3	85.70%
CHLORINE-D8 (SURR)	1.60%	91.6%	NA	82% - 116%	38.67	82% - 116%	96.7%	38.5	96.18%
BROMOFLUOROBENZENE (SURR)	3.40%	113.8%	NA	82% - 119%	42.16	82% - 119%	105.4%	42.2	105.53%
CHLORODIFLUOROMETHANE					19.74	13.3 - 26.7	98.7%	BDL	1.00
CHLOROMETHANE					23.61	11.9 - 28.1	118.1%	BDL	1.00
CHLORIDE					20.89	13.7 - 26.3	104.5%	BDL	1.00
CHLOROMETHANE					23.91	11.7 - 28.3	119.6%	BDL	1.00
CHLOROETHANE					20.83	15.4 - 24.6	104.2%	BDL	1.00
CHLOROFUOROMETHANE					20.98	13.3 - 26.7	104.9%	BDL	1.00
1-DICHLOROETHENE	1.88%	114.7%	10.8%	66% - 135%	20.41	12.6 - 27.4	102.1%	BDL	1.00
ETHYLENE CHLORIDE					24.13	15.5 - 24.5	120.7%	BDL	4.00
trans-1,2-DICHLOROETHENE					21.06	12.8 - 27.2	105.4%	BDL	1.00
1-DICHLOROETHANE					21.09	16.8 - 23.2	105.5%	BDL	1.00
cis-1,2-DICHLOROETHENE					17.21	12.8 - 27.2	86.1%	BDL	1.00
CHLOROFORM					24.32	15.0 - 25.0	121.4%	BDL	1.00
1,1-TRICHLOROETHANE					22.69	14.2 - 25.8	113.5%	BDL	1.00
ARBON TETRACHLORIDE					20.02	13.7 - 26.3	100.1%	BDL	1.00
2-DICHLOROETHANE					18.69	14.3 - 25.7	93.5%	BDL	1.00
CHLOROETHENE	1.64%	90.7%	11.0%	67% - 125%	18.57	15.4 - 24.6	92.9%	BDL	1.00
2-DICHLOROPROPANE					17.63	14.8 - 25.2	88.2%	BDL	1.00
1,1-DICHLOROMETHANE					22.52	15.2 - 24.8	112.6%	BDL	1.00
cis-1,3-DICHLOROPROPENE					14.69	12.8 - 27.2	73.5%	BDL	1.00
trans-1,3-DICHLOROPROPENE					17.57	12.8 - 27.2	87.9%	BDL	1.00
1,2-TRICHLOROETHANE					19.27	13.7 - 24.3	96.4%	BDL	1.00
ETRACHLOROETHENE					24.59	14.0 - 26.0	123.0%	BDL	1.00
BROMOCHLOROMETHANE					19.18	13.1 - 26.9	95.9%	BDL	1.00
CHLOROBENZENE	2.74%	81.3%	11.3%	68% - 130%	18.57	14.4 - 25.6	92.9%	BDL	1.00
CHLOROFORM					22.85	14.7 - 25.3	114.3%	BDL	1.00
1,2,2-TETRACHLOROETHANE					16.10	9.8 - 30.2	80.5%	BDL	1.00
3-DICHLOROBENZENE					17.93	9.9 - 30.1	89.7%	BDL	1.00
4-DICHLOROBENZENE					18.77	13.9 - 26.1	93.9%	BDL	1.00
2-DICHLOROBENZENE					19.53	14.0 - 26.0	97.7%	BDL	1.00

Client #: 477  
 Address: ViroGroup Division  
 5909-D Hampton Oaks Parkway  
 Tampa, FL 33610  
 Attn: Jeff Waag

Page: 2 of 2  
 Date: 8/15/95

Sample Description: ViroGroup (03)  
 Beta/Mkt. Place  
 Arid Cleaners  
 Soil Analysis  
 QA/QC Report

Date Sampled: 07/28/95  
 Date Received: 07/28/95  
 Date Analyzed: 07/31/95  
 Collected By: Client

Sample Label: SS-1

Log #: 23750-2

ANALYTE/METHOD	SPIKE		SPIKE QC LIMITS		QC CHECK STANDARD µg/L	CHECK STD.		PERCENT RECOVERY	BLANK	DETECTION LIMIT (µg/kg) & SURROGATE % RECOV.	QC FLAG
	%RSD	PERCENT RECOVERY	%RSD	PERCENT RECOVERY		QC LIMITS µg/L					
PA METHOD 8260											
KC SET NUMBER MS#4											
PA VOH COMPOUNDS											
BROMOFLUOROMETHANE (SURR)	1.15%	96.9%	NA	66% - 114%	35.55	75% - 112%	88.9%	35.3	88.20%		
OLUENE-D8 (SURR)	1.60%	91.6%	NA	74% - 127%	39.52	82% - 116%	98.8%	38.9	97.30%		
BROMOFLUOROBENZENE (SURR)	3.40%	113.8%	NA	63% - 119%	42.66	82% - 119%	106.7%	41.5	103.63%		
CHLORODIFLUOROMETHANE					17.78	13.3 - 26.7	88.9%	BDL	1.00		
FLUOROMETHANE					24.76	11.9 - 28.1	123.8%	BDL	1.00		
ETHYL CHLORIDE					19.55	13.7 - 26.3	97.8%	BDL	1.00		
BROMOMETHANE					23.77	11.7 - 28.3	118.9%	BDL	1.00		
CHLOROETHANE					22.70	15.4 - 24.6	113.5%	BDL	1.00		
TRICHLOROFLUOROMETHANE					22.34	13.3 - 26.7	111.7%	BDL	1.00		
1,1-DICHLOROETHENE	1.88%	114.7%	9.7%	58% - 137%	21.79	12.4 - 27.4	109.0%	BDL	1.00		
ETHYLENE CHLORIDE					22.06	15.5 - 24.5	110.3%	BDL	1.00		
trans-1,2-DICHLOROETHENE					23.47	12.8 - 27.2	117.4%	BDL	1.00		
1,1-DICHLOROETHANE					22.77	16.8 - 23.2	113.9%	BDL	1.00		
trans-1,2-DICHLOROETHENE					18.87	12.4 - 27.2	94.4%	BDL	1.00		
CHLOROFORM					22.72	15.0 - 25.0	113.6%	BDL	1.00		
1,1,1-TRICHLOROETHANE					23.81	14.2 - 25.8	119.1%	BDL	1.00		
CARBON TETRACHLORIDE					21.56	13.7 - 26.3	107.8%	BDL	1.00		
2-DICHLOROETHANE					20.27	14.3 - 25.7	101.4%	BDL	1.00		
TRICHLOROETHENE	1.64%	90.7%	6.2%	75% - 125%	20.05	15.4 - 24.6	100.3%	BDL	1.00		
2-DICHLOROPROPANE					21.57	14.8 - 25.2	107.9%	BDL	1.00		
BROMODICHLOROMETHANE					24.36	15.2 - 24.8	121.8%	BDL	1.00		
trans-1,3-DICHLOROPROPENE					15.88	12.8 - 27.2	79.4%	BDL	1.00		
trans-1,3-DICHLOROPROPENE					20.32	12.8 - 27.2	101.6%	BDL	1.00		
1,2-TRICHLOROETHANE					20.94	13.7 - 24.3	104.7%	BDL	1.00		
TETRACHLOROETHENE					21.03	14.0 - 26.0	105.2%	BDL	1.00		
BROMOCHLOROMETHANE					20.92	13.1 - 26.9	104.6%	BDL	1.00		
CHLOROBENZENE	2.74%	81.3%	7.1%	74% - 132%	19.22	14.4 - 25.6	96.1%	BDL	1.00		
BROMOFORM					21.30	14.7 - 25.3	106.5%	BDL	1.00		
1,2,2,2-TETRACHLOROETHANE					17.32	9.8 - 30.2	86.6%	BDL	1.00		
3-DICHLOROBENZENE					18.82	9.9 - 30.1	94.1%	BDL	1.00		
4-DICHLOROBENZENE					20.38	13.9 - 26.1	101.9%	BDL	1.00		
2-DICHLOROBENZENE					20.51	14.0 - 26.0	102.6%	BDL	1.00		



*Our Quality Control Is Your Quality Assurance*

**V.O.C. ANALYTICAL LABORATORIES, INC.**

**ANALYTICAL REPORT**

Date: August 3, 1995

Presented to: Jeff Waag  
ViroGroup, Inc.

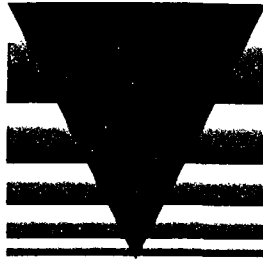
Project Name & #: Beta/Mkt. Place/Arid Cleaners

Sample Date: 07/28/95

V.O.C. Log #: 23750

Submitted by: Edward Dabrea  
Laboratory Director

QAP # 90-0376G  
HRS # E86240



*Our Quality Control Is Your Quality Assurance*

ViroGroup, Inc.  
5909-D Hampton Oaks Parkway  
Tampa, FL 34610  
Attn: Jeff Waag

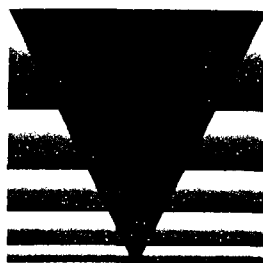
Page 1

Project Name: Beta/Mkt. Place/Arid Cleaners  
Project #:

Date: August 3, 1995

V.O.C. Log #: 23750

PARAMETER		EqBlk	SS-1	TMW-1
Tetrachloroethene	$\mu\text{g/L}$	BDL	---	78
Tetrachloroethene	mg/kg	---	0.86	---



*Our Quality Control Is Your Quality Assurance*

**Client #:** 47T

**Address:** Virogroup Division  
5909-D Hampton Oaks Parkway  
Tampa, FL 33610  
Attn: Jeff Waag

**Page:** 1

**Date:** 08/03/95

**Log #:** 23750-01

**Sample Description:**

Virogroup (03) Tampa

Beta/Mkt. Place/Arid Cleaners  
A.F.W. Analysis

**Label:** EQ BLANK

**Date Sampled:** 07/28/95

**Date Received:** 07/28/95

**Collected By:** CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
<b>EPA 601 Compounds</b>							
Bromodichloromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Bromoform	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Bromomethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Carbon Tetrachloride	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Cis-1,2-Dichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chloroform	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chloromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Dibromochloromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,2 Dichlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,3 Dichlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,4 Dichlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Dichlorodifluoromethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Chlorobenzene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Vinyl Chloride	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1 Dichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,2 Dichloroethane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,1 Dichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
Trans 1,2 Dichloroethene	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH
1,2 Dichloropropane	BDL	ug/l	5030/8010	1.0	07/31/95	07/31/95	WH

## Facility Detail

Facility ID: 9700830	Facility Status: CLOSED	Create Date: 11-JUL-97
County: 64 VOLUSIA	District: CD	Name Update:
Name: ARID DRY CLEANERS (FORMERLY)		Addr Update:
Address: 864 SAXON BLVD #38		Fee Tanks: 0
Address2:		Account Status:
City: ORANGE CITY	FL 32763-	
Onsite Mgr: (VACANT)	Phone:	ASTC: 0 USTC: 0
Facility Type: 1 - Drycleaner	SIC:	
Financial Resp: D None	DEP Contractor Owned?: N	
Insurance Comp:	Policy Coverage Begin:	End:
Cleanup Status: -		Effective:
Owner Name: ARID DRY CLEANERS	Role: ACCT OWN	
Address: 864 SAXON BLVD #38	Owner ID #: 46157	
City/St/Zip: ORANGE CITY, FL 32763	Begin Date: 11-JUL-97	
Last Updated: 11-JUL-97	Phone: 407-830-7332	
Contact: ANTHONY NAPOLI		

Facility status.

Count: \*1

&lt;List&gt;&lt;Replace&gt;

Date: 7/18/97 6:56:57 PM  
From: Dan Williamson TAL  
Subject: Compliance "Loner" (Week of 7/14-18/97)  
To: Gail Mowry ORL  
CC: Bret LeRoux ORL

Now, this is more like it!...right, Gail?...Take care & ya'll have a nice weekend...Dano

DRAFT

The Department has received Program applications for the following facilities during the past week:

	FAC ID	Facility Name	Facility Address
1	649700830	Former Arid Dry Clnrs	864-38 Saxon Blvd. Orange City, FL

I. Please review your files for each facility and provide information on the following:

1. Results of any previous on-site facility visits (if any conducted):
  - a. Provide date of last facility visit;
  - b. Provide information on any deficiencies that were noted during the visit;
  - c. Provide information on measures taken by the facility owner/operator to correct the deficiencies; and
  - d. Indicate if the Department was denied access during any of the site visits.
2. Provide information on any enforcement action (previous or pending) taken against the facility owner/operator. This may include, but is not limited to (consent orders, notice of violations and warning letters.)
3. Provide any information that may indicate that contaminants were willfully discharged.
4. Provide any information that may indicate that a discharge has been willfully concealed from the Department.

II. If a local program exists within your district that may have information concerning facility operations, please review their files and provide information on the items stated above.

Please provide a response to each item for each facility by 08/22/97.

Thank you for your assistance. If you have any questions please contact me at SC 278-0190.

**MEMO TO FILE**

On June 17, 1997, ViroGroup, Inc. (ViroGroup) personnel mobilized to the Former Arid Dry Cleaners facility to conduct a drive-through well survey. Area roads were driven to view vicinity properties to determine the existence of water wells. Water wells were observed at private residences along Florida Avenue (east-southeast of the aforementioned facility). The neighborhood on Florida Avenue is well established and appears to be at least ten years of age. No water meters or other evidence of public water supply were observed during the well survey. It is likely that water wells observed at private residences along Florida Avenue are Private Drinking Water Wells. The closest drinking water well is located at 901 Florida Avenue, Orange City, Florida 32763. This well is located within one-quarter mile of the Former Arid Dry Cleaner facility.

State of Florida  
DEPARTMENT OF ENVIRONMENTAL PROTECTION

# Interoffice Memorandum

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CENTRAL DISTRICT

TO: Dan Williamson via email  
Hazardous Waste Cleanup Section  
Dry Cleaner Program

OCD-WCU-97-0344

THROUGH: G. Bret LeRoux, P.G.  
Waste Cleanup Program Manager

FROM: Gail L. Mowry  
Waste Cleanup Program

DATE: August 29, 1997

SUBJECT: Facilities: 9500495 Century Cleaners, Volusia County  
Facilities: 9502263 BVL Drycleaner, Osceola County  
Facilities: 9700803 Ocala West Shopping Center, Marion County  
Facilities: 9700817 Advanced Dental (KIMCO #174), Orange County  
Facilities: 9700830 Arid Cleaners (formerly), Volusia County  
Facilities: 9502455 Whisper Lake Cleaners, Orange County

**Facility 9500495** Century Cleaners, Volusia County

**I. 1.** Results of DEP on-site facility visits. Review of DEP files.

No record of denial of access.

**Air Section:** The facility was inspected by Air personnel on January 7, 1997. The facility is listed as a new small area source and has not applied to the Department of Air Resources Management for a General Permit. The facility uses a Metro 35 lb machine with secondary containment. Containment for the storage area was also noted. A few minor out-of-compliance issues were noted. No leak detection or condenser temperature logs were being maintained. No receipts for PCE purchases were available. The facility operator was instructed to call the Small Business Assistance number for information on acquiring their General Permit.

**HW Section:** No documentation found.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

**II.** The facility was inspected by Volusia County personnel on May 24, 1994. The facility was listed as a CESQG and found to be in compliance.

Waste: PCE 60 lbs per month

**Facility 9502263** BVL Drycleaner, Osceola County

**I. 1.** Results of DEP on-site facility visits. Review of DEP files.

No record of denial of access.

**Air Section:** The facility was inspected on December 13, 1996. The facility is listed as an existing small area source and has applied to the Department of Air Resources Management for a General

Permit. The inspection form notes that the machine is a Fluomatic with a containment pan. The pan was installed three (3) months ago. The inspection form notes that powdered filter discs are used at a rate of one (1) per week and waste powder goes to the still. It was also noted that the facility evaporates the separator water. It is not clear if the powdered filter is being used for the machine or the separator water. MCF provides the HW disposal service.

**HW Section:** Facility is listed as an SQG and has an EPA (HW disposal) identification number: FLD982081358.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. A response from Osceola County was not received.

**Facility 9700803** Ocala West Shopping Center, Marion County

- I. 1. Results of DEP on-site facility visits. Review of DEP files.  
No record of inspections or denial of access.

**Air Section:** No documentation found.

**HW Section:** No documentation found.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. No record of local/county inspections or denial of access.

**Facility 9700817** Advanced Dental (KIMCO #174) formerly F&M Cleaners & Coin Laundry, Orange County

- I. 1. Results of DEP on-site facility visits. Review of DEP files.  
No record of inspections or denial of access.

**Air Section:** No documentation found.

**HW Section:** Facility is listed under the name F&M Cleaners & Coin Laundry as an SQG and has an EPA (HW disposal) identification number: FLD984194415.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. Orange County does not have any record of inspection; however, they do have data on waste.  
Waste: Filters 260 lbs per year.

**Facility 9700830** Arid Dry Cleaners (former), Volusia County

- I. 1. Results of DEP on-site facility visits. Review of DEP files.  
No record of denial of access.

**Air Section:** No documentation found.

**HW Section:** Facility is listed as an SQG and has EPA (HW disposal) identification number: FLD982150609.

**WCU Section:** The facility was inspected by WCU personnel on October 2, 1995. The facility was found to be out of business. Pressing machines, washers, dryers, the clothes carousel and various size drums were still on site. The site manager and a representative from Clark Environmental were on site and were preparing to remove the equipment and drums. The following is an inventory of the drums on site:

Inside building:

- one (1) 55-gallon drum full of PCE;
- two (2) 30-gallon drums full of PCE;
- twelve (12) empty 5-gallon drums that had contained PCE;
- one (1) dry cleaning machine filter;
- one (1) 25-lb bucket that contained silicofluoride

Outside building:

- two (2) 30-gallon drums full of PCE;
- two (2) rusty filters

All the drums were either on tile or concrete floors. None of the drums were leaking. The 55-gallon and 30-gallon PCE drums inside the building had the bung hole covers in place. The two (2) 30-gallon PCE drums outside the building appeared to be rusty. Some of the empty drums had bung hole covers missing. The owner of the property at the time was Beta Properties (904) 240-2744.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. No record of local/county inspections or denial of access.

**Facility 9502455** Whisper Lake Cleaners, Orange County

The original record search was provided in the August 14, 1997 memorandum OCD-WCU-97-0326.

As provided in the HW Section of the aforementioned memorandum, the facility is an SQG and has EPA (HW disposal) identification number: FLD982159261. Information downloaded from RCRIS indicated that the facility, under the name Lucky II Dry Cleaners, was inspected on October 18, 1996.

Further review of the HW files indicated that an inspection by HW personnel was performed on September 11, 1991. The inspection resulted from a complaint. A warning letter was sent on October 18, 1991. Possible violations of rules regarding hazardous waste management were noted. In the warning letter, it was noted that representatives of the property management company reported a milky white discharge from a pipe located beneath the back door of the facility. A soil sample collected in the area reported 14 mg/kg of PCE. At the time of inspection, the pipe had already been sealed. An area beneath the back door of the facility was observed to be patched. An area of stressed vegetation was found at the rear of the facility. The facility operator stated that he had observed lawn maintenance equipment cleaned in this area.

WCU personnel stopped by the site on August 26, 1997. There is a remediation system installed behind the shopping plaza. It is unclear where the system effluent is being discharged. Potential violations relating to the remediation system are being investigated at this time.

**Contact Dates for County not responding:**

Bill Bradshaw, Osceola County, July 16, 1997

REVISED  
9/8/97  
Dew

State of Florida  
DEPARTMENT OF ENVIRONMENTAL PROTECTION

# Interoffice Memorandum

## CENTRAL DISTRICT

TO: Dan Williamson via email  
Hazardous Waste Cleanup Section  
Dry Cleaner Program

OCD-WCU-97-0344

THROUGH: G. Bret LeRoux, P.G.  
Waste Cleanup Program Manager

FROM: Gail L. Mowry  
Waste Cleanup Program

DATE: August 29, 1997

SUBJECT: Facilities: 9500495 Century Cleaners, Volusia County  
Facilities: 9502263 BVL Drycleaner, Osceola County  
Facilities: 9700803 Ocala West Shopping Center, Marion County  
Facilities: 9700817 Advanced Dental (KIMCO #174), Orange County  
Facilities: 9700830 Arid Cleaners (formerly), Volusia County  
Facilities: 9502455 Whisper Lake Cleaners, Orange County

### Facility 9500495 Century Cleaners, Volusia County

I. 1. Results of DEP on-site facility visits. Review of DEP files.

No record of denial of access.

**Air Section:** The facility was inspected by Air personnel on January 7, 1997. The facility is listed as a new small area source and has not applied to the Department of Air Resources Management for a General Permit. The facility uses a Metro 35 lb machine with secondary containment. Containment for the storage area was also noted. A few minor out-of-compliance issues were noted. No leak detection or condenser temperature logs were being maintained. No receipts for PCE purchases were available. The facility operator was instructed to call the Small Business Assistance number for information on acquiring their General Permit.

**HW Section:** No documentation found.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. The facility was inspected by Volusia County personnel on May 24, 1994. The facility was listed as a CESQG and found to be in compliance.

Waste: PCE 60 lbs per month

### Facility 9502263 BVL Drycleaner, Osceola County

I. 1. Results of DEP on-site facility visits. Review of DEP files.

No record of denial of access.

**Air Section:** The facility was inspected on December 13, 1996. The facility is listed as an existing small area source and has applied to the Department of Air Resources Management for a General

Permit. The inspection form notes that the machine is a Fluomatic with a containment pan. The pan was installed three (3) months ago. The inspection form notes that powdered filter discs are used at a rate of one (1) per week and waste powder goes to the still. It was also noted that the facility evaporates the separator water. It is not clear if the powdered filter is being used for the machine or the separator water. MCF provides the HW disposal service.

**HW Section:** Facility is listed as an SQG and has an EPA (HW disposal) identification number: FLD982081358.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. A response from Osceola County was not received.

**Facility 9700803** Ocala West Shopping Center, Marion County

I. 1. Results of DEP on-site facility visits. Review of DEP files.

No record of inspections or denial of access.

**Air Section:** No documentation found.

**HW Section:** No documentation found.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. No record of local/county inspections or denial of access.

**Facility 9700817** Advanced Dental (KIMCO #174) formerly F&M Cleaners & Coin Laundry, Orange County

I. 1. Results of DEP on-site facility visits. Review of DEP files.

No record of inspections or denial of access.

**Air Section:** No documentation found.

**HW Section:** Facility is listed under the name F&M Cleaners & Coin Laundry as an SQG and has an EPA (HW disposal) identification number: FLD984194415.

**WCU Section:** No documentation found.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. Orange County personnel inspected the facility in October of 1990. In addition, there were questions as to whether or not the waste was being managed properly. The disposal method was listed as "landfill-govt or other" I spoke with Dan Carrington on August 29, 1997 regarding the disposal method listing. He indicated that it was possible that the waste was being illegally disposed of in a landfill. It is recommended that a request for hazardous waste manifests be provided to document that F&M was disposing of the waste materials properly.

Waste: Filters 260 lbs per year.

**Facility 9700830** Arid Dry Cleaners (former), Volusia County

I. 1. Results of DEP on-site facility visits. Review of DEP files.

No record of denial of access.

**Air Section:** No documentation found.

**HW Section:** Facility is listed as an SQG and has EPA (HW disposal) identification number: FLD982150609.

**WCU Section:** The facility was inspected by WCU personnel on October 2, 1995. The facility was found to be out of business. Pressing machines, washers, dryers, the clothes carousel and various size drums were still on site. The site manager and a representative from Clark Environmental were on site and were preparing to remove the equipment and drums. The following is an inventory of the drums on site:

Inside building:

- one (1) 55-gallon drum full of PCE;
- two (2) 30-gallon drums full of PCE;
- twelve (12) empty 5-gallon drums that had contained PCE;
- one (1) dry cleaning machine filter;
- one (1) 25-lb bucket that contained silicofluoride

Outside building:

- two (2) 30-gallon drums full of PCE;
- two (2) rusty filters

All the drums were either on tile or concrete floors. None of the drums were leaking. The 55-gallon and 30-gallon PCE drums inside the building had the bung hole covers in place. The two (2) 30-gallon PCE drums outside the building appeared to be rusty. Some of the empty drums had bung hole covers missing. The owner of the property at the time was Beta Properties (904) 240-2744.

2. No documentation of enforcement actions.
3. No documentation of willful discharge.
4. No documentation of willful discharge being concealed.

II. No record of local/county inspections or denial of access.

**Facility 9502455** Whisper Lake Cleaners, Orange County

The original record search was provided in the August 14, 1997 memorandum OCD-WCU-97-0326.

As provided in the HW Section of the aforementioned memorandum, the facility is an SQG and has EPA (HW disposal) identification number: FLD982159261. Information downloaded from RCRIS indicated that the facility, under the name Lucky II Dry Cleaners, was inspected on October 18, 1996.

Further review of the HW files indicated that an inspection by HW personnel was performed on September 11, 1991. The inspection resulted from a complaint. A warning letter was sent on October 18, 1991. Possible violations of rules regarding hazardous waste management were noted. In the warning letter, it was noted that representatives of the property management company reported a milky white discharge from a pipe located beneath the back door of the facility. A soil sample collected in the area reported 14 mg/kg of PCE. At the time of inspection, the pipe had already been sealed. An area beneath the back door of the facility was observed to be patched. An area of stressed vegetation was found at the rear of the facility. The facility operator stated that he had observed lawn maintenance equipment cleaned in this area.

WCU personnel stopped by the site on August 26, 1997. There is a remediation system installed behind the shopping plaza. It is unclear where the system effluent is being discharged. Potential violations relating to the remediation system are being investigated at this time.

**Contact Dates for County not responding:**

Bill Bradshaw, Osceola County, July 16, 1997

MAKING  
SURE...  
1995

**Baita**

BAITA PROPERTY SERVICES, INC.

**FAX MESSAGE**7648 Southland Blvd. Suite 100  
Orlando, Florida 32809**Telephone**

Leasing: (407) 240-2870

Management: (407) 240-2744

Fax: (407) 240-2778

Date:

9/18/98

To:

Deborah Biocheri

Co.:

Fax:

850-922-4368

From:

Scott Pollock

Total No. of Pages:

1

Transmitted from Hewlett-Packard Facsimile 900

**RE:****COMMENTS:**

JUSTINA Inc. DBA Arriid Dry Cleaners

Tax ID #

Please call and confirm receipt

cr/faxsheet.doc

7648 SOUTHLAND BOULEVARD, SUITE 100 ORLANDO, FLORIDA 32809 TELEPHONE (407) 240-2744 TELEFAX (407) 240-2778

WE CENTER ON DISTINCTION

SEP-18-1998 13:54

\*\*\* Transmit Conf. Report \*\*\*

P.1

Dec 20 2001 10:30

Fax/Phone Number	Mode	Start	Time	Page	Result	Note
614043659532	NORMAL	20,10:30	3'32"	12	* O K	

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## Facsimile Cover Sheet

**To:** George Hibbs  
**Company:** Law Offices of  
**Phone:** 404/504-7761  
**Fax:** 404/365-9532

**From:** William E. Burns, Jr.  
**Company:** Fl. Dept. of Env. Protection  
**Phone:** 850/488-0190  
**Fax:** 850/922-4368

**Date:** December 20, 2001

**Pages including this**  
**cover page:** 12

### Comments:

**Your Client:** Biata  
**Name:** (former) Arid Cleaners  
**FDEP FACID:** 64 9700830

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12

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Name: (former) Arid Cleaners  
FDEP FACID: 64 9700830



# Department of Environmental Protection

Lawton Chiles  
Governor

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

Virginia B. Wetherell  
Secretary

October 27, 1998

**CERTIFIED MAIL  
RETURN RECEIPT REQUESTED**

Mr. Scott Pollock  
Former Arid Cleaners  
1777 Northeast Expressway  
Atlanta, Georgia 30329

**Subject: Former Arid Cleaners  
864-38 Saxon Boulevard  
Orange City, Florida 32763  
DEP FAC ID 649700830**

Z 333 617 094  
US Postal Service  
**Receipt for Certified Mail**  
No Insurance Coverage Provided.  
Do not use for International Mail (See reverse)

Sent to	Scott Pollock
Street & Number	Former Arid Cleaners

Dear Mr. Pollock:

The Department has completed its review of the application package submitted in accordance with Chapter 62-781, Florida Administrative Code (F.A.C.). The Department has determined that the referenced site is not eligible to participate in the Drycleaning Solvent Cleanup Program for the following reason:

All taxes due, pursuant to Section (376.70, 376.75, F.S.), have not been remitted to the Department of Revenue.

Persons whose substantial interests are affected by this Order of Ineligibility have a right, pursuant to Sections 120.569 and 120.57, Florida Statutes (F.S.), to petition for an administrative determination (hearing). The Petition must conform to the requirements of Chapters 62-110.106 and 28-106.201, F.A.C., and must be filed (received) with the Department's Office of General Counsel, 3900 Commonwealth Boulevard, Tallahassee, Florida 32399-3000, within twenty-one (21) calendar days of receipt of this Notice. Failure to file a petition within the twenty-one (21) calendar days constitutes a waiver of any right such persons have to an administrative determination (hearing) pursuant to Sections 120.569 and 120.57, F.S.

The petition shall contain the following information: (a) The name, address, and telephone number of each petitioner, the applicant's name and address, the Department's Facility Identification Number and county in which the project is

Mr. Scott Pollock  
Page Two  
October 27, 1998

proposed; (b) A statement of how and when each petitioner received notice of the Department's action or proposed action; (c) A statement of how each petitioner's substantial interests are affected by the Department's action or proposed action; (d) A statement of the material facts disputed by petitioner if any; (e) A statement of facts which petitioner contends warrant reversal or modification of the Department's action or proposed action; (f) A statement of which rules or statutes petitioner contends warrant reversal or modification of the Department's action or proposed action; and (g) A statement of the relief sought by petitioner, stating precisely the action petitioner wants the Department to take with respect to the Department's action or proposed action.

If a petition is filed, the administrative hearing process is designed to formulate agency action. Accordingly, the Department's final action may be different from the position taken by it in this Notice. Persons whose substantial interests will be affected by any decision of the Department with regard to the application have the right to petition to become a party to the proceeding. The petition must conform to the requirements specified above, as set forth in Chapters 62-110.106 and 28-106.201, F.A.C., and must be filed (received) with the Department's Office of General Counsel, 3900 Commonwealth Boulevard, Tallahassee, Florida 32399-3000, within twenty-one (21) calendar days of receipt of this Notice. Failure to petition within the allowed time frame constitutes a waiver of any right such person has to request a hearing under Sections 120.569 and 120.57, F.S., and to participate as a party to this proceeding. Any subsequent intervention will only be at the approval of the presiding officer upon motion filed pursuant to rule 22I-6, F.A.C.

This Order of Ineligibility is final and effective on the date on the top of the first page of this Order unless a petition is filed in accordance with the preceding paragraph. Upon the timely filing of such petition, this Order will not be effective until further order of the Department. Please be advised that mediation of administrative disputes arising from or relating to this Order of ineligibility is not available (§120.573, F.S.); when requested the Department will continue to meet and discuss disputed issues with parties adversely affected by this order.

UNITED STATES POSTAL SERVICE



First-Class Mail  
Postage & Fees Paid  
USPS  
Permit No. G-10

• Print your name, address, and ZIP Code in this box •

DC Solvent Cleanup Program, MS#4520  
Dept. of Environmental Protection  
Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, FL 32399-2400

Bureau of Waste Cleanup

NOV 02 1998

Hazardous Waste  
Cleanup Section

FORMER ARID CLEANERS  
FALIN \* 64706834

Is your RETURN ADDRESS completed on the reverse side?

**SENDER:**

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and 4b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

- ☐ Addressee's Address
- ☐ Restricted Delivery

Consult postmaster for fee.

**3. Article Addressed to:**

SCOTT POLLOCK  
FORMER ARID CLEANERS  
1777 NE EXPRESSWAY  
ATLANTA, GA 30309

**4a. Article Number**

Z 333 617 094

**4b. Service Type**

- |   |   |
|---|---|
| <input type="checkbox"/> Registered                     | <input checked="" type="checkbox"/> Certified |
| <input type="checkbox"/> Express Mail                   | <input type="checkbox"/> Insured              |
| <input type="checkbox"/> Return Receipt for Merchandise | <input type="checkbox"/> COD                  |

**7. Date of Delivery**

10/30/98 Tmr

**5. Received By: (Print Name)**

**6. Signature: (Addressee or Agent)**

X J. Brundage

**8. Addressee's Address (Only if requested and fee is paid)**

Thank you for using Return Receipt Service.

# **PERSONNEL QUALIFICATIONS**

**Year started with PSI:** 2014

**Years experience with other firms:** 9

**Education**

- Bachelor of Science, Geo-Environmental Engineering, The Pennsylvania State University, 1997
- Masters of Science, Mineral Processing, The Pennsylvania State University, 2000

**Certifications/Registrations/Technical Training**

- Engineer-In-Training, April 1998
- Asbestos Inspector
- Asbestos Maintenance Planner
- Asbestos Contractor/Supervisor
- OSHA 1910.120, HAZWOPER - 40-Hour
- OSHA HAZWOPER Refresher Training - 8 Hour

**Professional Experience**

Mr. Pinkerton has over nine years of experience in conducting environmental investigations in 22 states. This experience includes conducting Phase I ESAs and Phase II ESAs in accordance with ASTM E-1527, performing tank closures and source removal activities.

Mr. Pinkerton's current responsibilities include conducting asbestos and indoor air quality surveys and assessments. As an EPA accredited asbestos inspector his responsibilities include conducting inspection surveys, sampling of suspect materials, and the preparation of reports documenting findings and recommendations. As a Project Supervisor, Mr. Pinkerton acts as the client's representative during abatement projects, conducting air sampling and analysis, as well as ensuring site-specific specifications, Federal and state regulatory compliance.

Mr. Pinkerton has also acted as a Project Manager on several projects with responsibilities that included supervising field personnel, conducting project evaluation, schedules field work, conducting interviews with government agencies pertaining to record review for environmental compliance, soil and groundwater data interpretation, technical review, and proposal and report preparation. Additional duties included project budget management and project invoicing.

**Representative Phase I Environmental Site Assessment Project Experience**

*Performed Phase I ESAs on:*

Numerous developed properties such as restaurants, office buildings, and strip plazas

- The Winter Haven Hospital and its community health Centers.
- The Bayley Seton Hospital Complex in Staten Island New York.
- High rise buildings in Manhattan, Chicago, and Philadelphia.
- Parcels of property that contained a former Nike Missile Base.
- Operating gasoline stations.
- Operating dry cleaning facilities.
- Large tracts of land, either contiguous or non-contiguous.
- Various dental and medical buildings.
- Facilities such as automotive repair facilities and body shops.
- Numerous automobile dealerships.
- Numerous facilities with historic solvent contamination.

**Representative Petroleum and Non-Petroleum Assessment Experience**

- Various Properties, Florida – Project Manager for various Non-Preapproval Sites located throughout the state of Florida. Project activities include soil and groundwater sampling assessments of petroleum-impacted soil and groundwater, data analysis and interpretation, and the preparation of Quarterly and Annual Sampling Reports. The project manager responsibilities also included the coordination of the requirements of the responsible parties (property owners) and the FDEP/local regulatory agencies.
- Various Properties, Florida – Project Manager for various current and former dry-cleaning facilities located throughout the state of Florida. Project activities include the assessment of chlorinated solvent-impacted soil and groundwater, and the preparation of reports documenting the assessment activities, provided to the property owners and the FDEP.
- Kennedy Space Center, Florida – Performed various soil, groundwater, and vapor intrusion assessment activities. Field activities include field screening of soil, installation of monitoring wells, collection of sub-slab and near-slab soil-gas samples, and soil and groundwater sample collection for laboratory analysis.
- Various Property, Nationwide – Performed various soil and groundwater assessment activities. Field activities include field screening of soil, installation of monitoring wells, and soil and groundwater sample collection for laboratory analysis. Additional projects included placing aboveground and underground storage tanks out-of-service status by closing in place or removal in accordance to local and state regulations.

**Representative Indoor Air Quality Project Experience**

- Bank of America, Inc.-Conducted extensive mold investigations of commercial and residential structures as part of pre-foreclosure due diligence. The investigations consisted of visual observations of surfaces within the facilities including microbial sampling to identify and quantify contaminants. All areas within the facilities were addressed.
- Orange County, FL-Conduct complaint driven indoor air investigations within government offices. Microbial and nuisance dust sampling to identify the presence of mold and excess dust and assist in the potential remediation effort.
- Lake County, FL-Conduct mold investigations within the interior of a newly constructed county courthouse following moisture intrusions. The investigations consisted of visual observations of surfaces within the facility including microbial sampling to identify and quantify contaminants. Areas within the facility which were addressed included mechanical rooms, courtrooms, common areas, and office space.

**Representative Asbestos Project Experience**

- Seminole County Public Schools, Seminole County, Florida - Project manager for asbestos related issues, including inspections, asbestos surveys, removal specifications and project/air monitoring and final report writing.
- Orange County Risk Management, Orange County, Florida - Project manager for asbestos related issues involving government owned property which included inspections, asbestos surveys, and report writing.

# Professional Service Industries, Inc.

## All Appropriate Inquiries Environmental Professional

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**Jeffery Townsend**

**Meets the education, training, and experience requirements as  
set forth in 40 CFR §312.10**

**October 4, 2006**

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Chief Learning Officer

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